DEPARTMENT OF THE ARMY TECHNICAL MANUAL
DEPARTMENT OF THE AIR FORCE TECHNICAL ORDER

TM 11-5820-258-35P
TO 31R1-2URT-154

FIELD AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

RADIO TRANSMITTERS T-368/URT, -368A/URT, -368B/URT, -368C/URT, -368D/URT, AND -368E/URT

DEPARTMENTS OF THE ARMY AND THE AIR FORCE
28 MARCH 1961

Technical Manual
No. 11-5820-258-35P
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AND THE AIR FORCE

WASHINGTON 25, D. C., *28 March 1961*

RADIO TRANSMITTERS T-368/URT, -368A/URT, -368B/URT, -368C/URT, -368D/URT, AND -368E/URT

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*This manual supersedes TM 11-5820-258-35P, 4 August 1958 including C1, 8 April 1959, and C2, 13 June 1960.

SECTION I

INTRODUCTION

1. Scope

a. This manual lists the quantities of repair parts for third, fourth, and fifth echelon field maintenance and is a basis for requisitioning authorized parts. It is also a guide for fifth echelon in establishing initial levels of spare parts.

b. Columns are as follows:

(1) *Source, maintenance, and recoverability code.* Source, maintenance, and recoverability codes indicate the technical service responsible for supply, the echelons where an item is stocked, echelons where an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four parts.

(a) Column A. This column indicates the technical service responsible for supply. AR 310-2 defines the basic numbers used to identify the technical services. If the part is supplied by the Signal Corps, the column is blank.

(b) Column B. This column indicates the point within the maintenance system where the part is available. "P" indicates that the repair part is a high mortality part; procured by technical services, stocked in and supplied from the technical service depot system, and authorized for use at indicated maintenance echelons. "P1" indicates that the repair part is a low mortality part; procured by technical services, stocked only in and supplied from technical service depots, and authorized for installation at indicated maintenance echelons. "M" applies to repair parts which are not procured or stocked but are to be manufactured by using units at indicated maintenance echelons.

(c) Column C. This column indicates the lowest maintenance echelon authorized to install the part.

"O" — Organizational maintenance (1st and 2d echelon).
"F" — Field maintenance (3d echelon).
"H" — Field maintenance (4th echelon).
"D" — Depot maintenance (5th echelon).

(d) Column D. The symbols in this column indicate whether the item is repairable or salvageable, as follows:

"R" — indicates that the part or assembly is economically repairable and is supplied when available, on an exchange basis.
"S" — indicates that the part or assembly may be placed in "ready-for-issue" condition by cleaning, replating, anodizing, adjusting, welding, etc.

(2) *Federal stock number.* This column lists the 11-digit Federal stock number. In the absence of a Federal stock number, an interim number, for example ††L8Ra41C-12 in the description column, indicates that a Federal stock number is being processed for assignment. The L number may be used in emergencies to identify items.

(3) *Designation by model.* The dagger (†) indicates the model in which the part is used and further, by its position, designates the item numbers in which the item is identified and/or the quantity used in each model where the quantity varies.

(4) *Description.* Nomenclature or the standard item name and brief identifying data for each item are listed

in this column. When requisitioning enter the nomenclature and description.

(5) *Unit of issue.* The unit of issue is the supply term by which the individual item is counted for procurement, storage, requisitioning, allowances, and issue purposes.

(6) *Expendability.* Expendable items are indicated by the letter X; nonexpendable items are indicated by NX.

(7) *Quantity incorporated in unit.* This column lists the quantity of each part found in a given assembly, component, or equipment.

(8) *Field (third echelon).* This column indicates quantities of repair parts authorized for initial stockage for use in the third echelonmaintenance and in supply support to second echelon. The quantities are based on 100 equipments to be maintained for a 15-day period.

(9) *Field (fourth echelon).* The numbers in this column indicate quantities of repair parts authorized for use in the third echelon maintenance and in supply support to second echelon. The quantities are based on 100 equipments to be maintained for a 15-day period.

(10) *Depot (fifth echelon).* The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower echelons. The entries are based on the quantity required for rebuild of 100 equipments.

(11) *Illustrations.* The "Item No." column lists the reference designations that appear on the part in the equipment. These same designations are also used on any illustrations of the equipment.

2. Parts for Maintenance

When this equipment is used by signal service organizations organic to the theater headquarters or communication zones to provide theater communications, those repair parts authorized up to and including fourth echelon are authorized for stockage by the organization operating this equipment.

3. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the following formula will be used and carried out to two decimal places.

Specific number of equipments supported

$$\text{x} \frac{\text{allowance factor}}{100} =$$

Number of parts authorized for initial stockage.

b. Fractional values obtained from above computation will be rounded to whole numbers as follows:

(1) When the total number of parts authorized is less than 0.5, the quantity authorized will be zero.

(2) When the total number of parts authorized is between 0.5 and 1.0, the quantity authorized will be one.

(3) For all values above one, fractional values below 0.5 will revert to the next lower whole number and fractional value 0.5 and above will advance to the next higher whole number.

(4) When the allowance factor listed in the third echelon column is in parentheses ( ), a quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5.

c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

4. Critical Items

A zero slash (Ø) in the "Description" column indicates items that are expected to fail during the first year or items that will make the equipment inoperative if they fail. (Do not confuse the symbol Ø with P and P1 source code symbols (para 1*b*(1)(*b*).) P or P1 indicates mortality

according to overall demand on the supply system; Ø indicates relative mortality of items

5. Electron Tubes

The consumption rates given for tubes are conservative theoretical estimates and are provided for use only when more complete information, such as data based on operating experience, is not available. These figures are based on levels and requirements for equipment actually in use, not on authorizations or equipment stored in depots.

6. Additional Repair Parts Authorization

Additional items not expected to fail during the first year, but which may be required to perform authorized field maintenance in subsequent years are identified by an asterisk (*) in the third and fourth echelon columns and are to be requisitioned as required for immediate use only. Supplemental repair parts which may be required for performing authorized depot maintenance will be identified by an asterisk (*) in the fifth echelon maintenance and are to be requisitioned, when required, if not obtainable from reclamation, fabrication, or local procurement. Refer to AR 700-18.

7. Other Service Stock Numbers

Other service items listed herein are authorized in accordance with AR 700-51.

8. References

A maintenance allocation chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11-809-20, Organizational Maintenance: Radio Transmitters T368/URT, T-368A/URT, T-368B/URT, T-368C/URT, T-368D/URT, and T-368E/URT; Antenna Tuning Unit BC-939-B; Radio Frequency Tuner TN-339/GR; and Standing Wave Ratio-Power Meter ME-165/G. Additional instructions concerning maintenance of this equipment are contained in TM 11-809-10 and TM 11-5820-258-20P.

9. Comments or Suggestions

Any comments concerning omissions and discrepancies in this manual will be prepared on DA Form 2028 and forwarded direct to Commanding Officer, U. S. Army Signal Materiel Support Agency, ATTN: SIGMS-ML, Fort Monmouth, N. J.

SECTION II. FUNCTIONAL PARTS LIST

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	RADIO TRANSMITTER T-368/URT, T-368A,B,C,D,E/URT								
											NOTE: Model Column 1 refers to T-368/URT, Column 2 refers to T-368A/URT, Column 3 refers to T-368B/URT, Column 4 refers to T-368C/URT, Column 5 refers to T-368D/URT, Column 6 refers to T-368E/URT.								
				5820-503-2640							RADIO TRANSMITTER, T-368/URT; T-368A,B,C, D,E/URT: A1, A2, A3, F1 and F3 emission; 1.5 to 20.0 mc freq range, 5 bands; MD controlled; max pwr output 150 w cw, 675 w aw; 115 v, 50-60 cyc single ph; 30-1/2 in lg x 19-1/4 in dp x 41 in h o/a	ea	NX					1	
		O		5935-201-2411		†					ADAPTER, CONNECTOR: type UG-274A/U	ea	X	1	0.2	0.1	4		
		O		5915-500-5967			†				ADAPTER, CONNECTOR: UG-306/U	ea	X	1	0.2	0.1	4		
		O		5935-201-3091			†				ADAPTER, CONNECTOR: type UG-349A/U, 2 cont 2 connector, 1.533 in lg x 19/32 in dia; SigC dwg No. SC-D-72331	ea	X	1	0.2	0.1	4		
		O		5935-201-8420				†	†	†	ADAPTER, CONNECTOR: type No. UG-635/U, 1 male plain coax 500 v ac, 1 female rd, 500 v ac, 50 ohms impedance, 1-9/32 in lg x 19/32 in dia, MIL-STD-MS35331	ea	X	1	0.2	0.1	4		
	P1	F		5935-280-1454			†	†	†	†	ADAPTER, CONNECTOR: UG-914/U	ea	X	1	0.2	0.1	4		
	P1	F	R	6625-668-9243	†	†	†	†	†	†	O AMMETER: 0-15 cw; MIL type MR36W015DCMAR	ea	NX	1	(0.2)	0.1	4		M2
	P1	F	R	6625-643-1432	†	†	†	†	†	†	O AMMETER: 0-500 ma, dc; MIL type MR36W500DCMAR	ea	NX	1	(0.2)	0.1	4		M3
		F	R	5820-646-4793		†	†	†	†	†	AMPLIFIER, AUDIO FREQUENCY: 100 mw output; 11 in lg x 4-3/4 in w x 5-1/4 in h; SigC dwg No. SM-B-200239	ea	NX	1	*	1	4		
		F		5930-636-2690	†	†	†	†	†	†	BAR, ACTUATOR, ELECTRICAL SWITCH: 8.206 in lg x 0.219 in dia x 0.186 in between flats o/a; B and W part/dwg No. 15033	ea	X	1	0.2	0.1	4		
		F		3120-661-6801	†	†	†	†	†	†	BEARING, PLAIN SLEEVE: Chrysler Amplex Div part No. A-308-12	ea	X	1	*	0.1	4		
		D				†		†			BEARING, ROLLER: for rack guide roller; steel, corrosion resistant; 0.250 in lg; B and W part/dwg No. B-15044	ea	X	4	–	–	*		
		F		6695-523-9041		†					BEZEL: 3-1/2 in dia x 0.250 in thk AMF part No. 987-134	ea	X	1	0.2	0.1	4		
		O		5305-637-3066	†	†			†		BOLT, INTERNAL WRENCHING: 3/4 in dia x 1/2 in thk x 1-1/2 in lg; B and W dwg No. B-13615	ea	X	12	0.9	0.6	23		

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5910-355-8579	†	†	†	†	†	†	BRACKET: MIL type CP07SD5	ea	X	4 6	0.4 0.6	0.2 0.3	10 14		
		F		5975-254-2944	†	†	†	†	†	†	BRACKET: MIL type CP07SJ11	ea	X	4	0.4	0.2	10		
		F		5340-209-9299	†	†	†	†			BUMPER, RUBBER: 3/4 in dia x 7/16 in o/a; Goodyear Sun and Mech part No. 423	ea	X	2	0.2	0.1	6		
		F		5340-801-8930					†	†	BUMPER, RUBBER: Synthetic Rubber, 3/4 in od of Bumper, 3/8 in dia of Recess, 5/32 in depth of Recess, 3/8 in o/a h, 1/8 in dia of hole, Black Atlantic India Works part No. 1388	ea	X	2	0.2	0.1	6		
		F		5330-520-5634		†					BUSHING, NON-METALLIC: nylon; 5/8 in od x 21/32 in lg; AMF part No. 987-140	ea	X	2	0.2	0.1	4		
		F		6145-170-9250	†	†	†	†	†	†	Ø CABLE, POWER, ELECTRICAL: two condr No. 12 AWG; 104 Strands; type No. CO-02-HOF(2/12)0605	ft	X	14	(0.2)	0.1	4		
		F		6145-161-0887		†					Ø CABLE, RF: Cable, RG-8A/U	ft	X	40	(0.2)	0.1	4		
		F		6145-161-0885	†		†	†	†	†	Ø CABLE, RF: Cable RG-11A/U	ft	X	1	(0.2)	0.1	4		
		F		6145-161-0909	†	†	†	†	†	†	Ø CABLE, RF: RG-58C/U	ft	X	9	(0.2)	0.1	4		
		F		6145-161-0913	†	†	†	†	†	†	Ø CABLE, RF: RG-62A/U	ft	X	5	(0.2)	0.1	4		
		F		6145-222-0369	†			†	†	†	Ø CABLE, RF: RG 63B/U	ft	X	3	(0.2)	0.1	4		
		F		6145-548-0731	†		†	†	†	†	Ø CABLE, RF: RG-65/U	ft	X	3	(0.2)	0.1	4		
		0		5820-678-4328	†	†	†	†	†	†	CAP, ELECTRICAL: 5/8 in lg x 5/8 in dia; Littlefuse part No. 312001-SA-2, Modified per SigC dwg No. SM-B-200373	ea	X	2	0.2	0.1	6		
		F		6760-537-4144	†		†				CAP, LENS MOUNTING: 3-1/2 in dia x 1-1/8 in h; B and W dwg No. 10-562-2B	ea	X	1	0.2	0.1	4		
		F		5910-667-6156	†	†	†	†	†	†	Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 4 mmf, ± 1/2%, 500 vdcw; MIL type CC20AH040D	ea	X	2	(0.2)	0.1	4		C108 C121
		F		5910-197-1483	†	†	†	†	†	†	Ø CAPACITOR, FIXED, DIELECTRIC: 6 mmf, ±0.25 mmf 500 vdcw; MIL type CC20CH060C	ea	X	1	(0.2)	0.1	4		C130
		F		5910-195-6580	†	†	†	†	†	†	Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 15 mmf ±2%, 500 vdcw; MIL type CC20CH150G	ea	X	2	(0.2)	0.1	6		C114 C125
		F		5910-667-6200	†	†	†	†	†	†	Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 22 mmf ±5%; 500 vdcw; MIL type CC20CH220J	ea	X	1	(0.2)	0.1	4		C122
		F		5910-567-2600	†	†	†	†	†	†	Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 36 mmf ±2%; 500 vdcw; MIL type CC30CH360G	ea	X	1	(0.2)	0.1	4		C119

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A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5910-666-6605	†	†				Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 56 mmf, ±5%; 500 vdcw; Electro-Motive No. 605	ea	X	2	(0.2)	0.1	6		C110 C111
		F		5910-228-5921	†	†	†	†	†	Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 mmf ±2%; 500 vdcw; MIL type CC32CG101G	ea	X	1	(0.2)	0.1	4		C137
		F		5910-101-5616	†		†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 100 mmf ±5%, 500 vdcw; MIL type CM20C101J	ea	X	2	(0.2)	0.1	6		C44 C45
		F		5910-537-6335	†	†	†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 470 mmf, ±5%; 300 vdcw; MIL type CM15B471J	ea	X	3	(0.3)	0.2	8		C113 C124 C132
		F		5910-666-7680	†	†				Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: 170 mmf, ±10%; 500 vdcw; Aerovox style No. S1-1	ea	X	2	(0.2)	0.1	6		C142 C154
		F		5910-643-8977			†	†	†	Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: 470 mmf, +100 -20%; 500 vdcw; MIL type CK22W471Z	ea	X	2	(0.2)	0.1	6		C142 C154
		F		5910-270-9068		†				Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1000 mmf, +100 -20%, 500 vdcw; MIL type CK61V102Z	ea	X	2	(0.2)	0.1	6		C44 C45
		F		5910-112-8171	†	†	†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 1000 mmf; ±2%; 500 vdcw; MIL type CM25E102G	ea	X	2	(0.2)	0.1	6		C33 C34
		F		5910-667-5577	†	†	†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 1000 mmf, ±2%; 5000 vdcw; MIL type CM70B102G	ea	X	2	(0.2)	0.1	6		C41 C42
		F		5910-265-3295	†	†	†	†	†	Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±10%; 200 vdcw; Sprague No. 75P10392	ea	X	2	(0.2)	0.1	6		C101 C103
		F		5910-101-4913	†	†	†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 2000 mmf ±2%; MIL type CM70B202G	ea	X	2	(0.2)	0.1	6		C7 C10
		F		5910-101-3913	†	†	†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 2200 mmf, ±10%; 2500 vdcw; MIL type CM55B222K	ea	X	1	(0.2)	0.1	4		C5
		F		5910-100-8054	†		†	†	†	Ø	CAPACITOR, FIXED, MICA DIELECTRIC: 2700 mmf ±10%; 500 vdcw; MIL type CM30B272K	ea	X	1	(0.2)	0.1	4		C40
		F		5910-668-4577	†	†	†	†		Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 3300 mmf ±20%, 400 vdcw; MIL type CP04A3EF332M	ea	X	8	(0.7)	0.4	17		C143 thru C150
		F		5910-275-6434	†	†	†	†	†	Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: 5000 mmf, +100 -20%; 500 vdcw; MIL type CK62Y472Z	ea	X	1	(0.2)	0.1	4		C134
		F		5910-668-7352				†	†	Ø	CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK62Y332Z	ea	X	8	(0.7)	0.4	17		C143 thru C150

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5910-101-3847		†					Ø CAPACITOR, FIXED, MICA DIELECTRIC: 4700 mmf; ±10%; 500 vdcw; MIL type CM35B472K	ea	X	1	(0.2)	0.1	4		C40
		F		5910-644-0604					†		Ø CAPACITOR, FIXED, PAPER, DIELECTRIC: 6800 mmf ±10%; 100 vdcw; MIL type CP05A1EF682K	ea	X	1	(0.2)	0.1	4		C32
		F		5910-666-9076	†	†				†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 6000 mmf ±10%; 300 vdcw; MIL type CN22AX602K	ea	X	1	(0.2)	0.1	4		C32
		F		5910-164-7448	†	†	†	†	†	†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 6000 mmf, ±10%; 1000 vdcw; MIL type CP26A1EG602K	ea	X	2	(0.2)	0.1	6		C12 C13
		F		5910-666-8072	†	†	†	†			Ø CAPACITOR, FIXED, DIELECTRIC: 10,000 mmf, ±20%; 500 vdcw; Erie type No. 811 Item Nos. C104, C105, C116, C117, C126, C139, C49, C151 thru C153	ea	X	10	(0.8)	0.5	20		See desc column
		F		5910-280-7401					†		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK63Y103Z (10000 MMF +100 -20%, 500 vdcw) Item Nos. C104, C105, C116, C117, C126, C139, C151, C152, C153, C46, C47, C49	ea	X	12	(0.9)	0.6	23		See desc column
						†								1	(0.2)	0.1	4		C160
					†		†	†		†				3	(0.3)	0.2	8		C46 C47 C49
		F		5910-667-5192	†	†	†	†			Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±20%, 400 vdcw; Sprague part No. 86P10304S10 Item Nos. C106, C120, C127, C129	ea	X	4	(0.4)	0.2	10		See desc column
		F		5910-667-7081	†	†	†	†			Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±20%, 400 vdcw; MIL type CP04A1KE103M	ea	X	1	(0.2)	0.1	4		C107
		F		5910-552-0568					†		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±10%; 400 vdcw; MIL type CP04A1EF103K	ea	X	3	(0.3)	0.2	8		C2 C3 C4
		F		5910-161-4029	†	†	†	†			Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±20%; 600 vdcw; MIL type CN42AF103M	ea	X	4	(0.4)	0.2	10		C2 C3 C4 C26
		F		5910-519-6261					†		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf ±10%; 400 vdcw; MIL type CP04A1EE103K	ea	X	1	(0.2)	0.1	4		C26
		F		5910-669-1699	†						Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 10,000 mmf, ±20%; 500 vdcw; Electro-Motive type No. C50124-6	ea	X	2	(0.2)	0.1	6		C135 C155
		F		5910-666-7693		†	†	†	†	†	Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: 20,000 mmf, +80 -20%, 500 vdcw; 0.550 in dia x 0.150 in thk; Radio Materials Corp part No. B-2000	ea	X	2	(0.2)	0.1	6		C135 C155

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5910-667-5397	†		†	†		†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 50,000 mmf; ±20%; 300 vdcw; MIL type CN42AX500M	ea	X	2	(0.2)	0.1	6		C24 C25
		F		5910-642-6267				†	†	Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 47,000 mmf ±10%; 100 vdcw; MIL type CP05A1EE473K	ea	X	2	(0.2)	0.1	6		C24 C25
		F		5910-644-5821		†				Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf, ±10%; 100 vdcw; MIL type CP05A1EB104K	ea	X	1	(0.2)	0.1	4		C21
		F		5910-666-8985				†		Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf ±20%; MIL type CP04A1E104K	ea	X	1	(0.2)	0.1	4		C21
		F		5910-667-5278	†		†	†		†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf ±20%, 120 vdcw; MIL type CN42EY104M	ea	X	1	(0.2)	0.1	4		C21
		F		5910-666-8396	†	†	†	†	†	Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf, MIL type CP04A1EB104M	ea	X	3	(0.3)	0.2	8		C102 C133 C156
		F		5910-112-6956	†	†	†	†	†	†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 250,000 mmf, ±10%; 600 vdcw; MIL type CP54B1EF254K	ea	X	1	(0.2)	0.1	4		C31
		F		5910-112-7158		†	†			†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 2 sect; 250,000 mmf +20, -10%; 600 vdcw; MIL type CP53B4EF254V	ea	X	5	(0.5)	0.3	12		C22 C24 C25 C26 C159
					†			†	†					2	(0.2)	0.1	6		C22A C22B
		F		5910-666-8208			†	†	†	Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 500,000 mmf ±20%; 200 vdcw; MIL type CP54B1DC504M	ea	X	1	(0.2)	0.1	4		C20
		F		5910-112-6960	†	†				Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 500,000 mmf ±10%; 250 vdcw; MIL type CP54B1EC504K	ea	X	1	(0.2)	0.1	4		C20
		F		5910-129-6257	†					Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 1 mf, ±10%; 200 vdcw; MIL type CP53B1EC105K	ea	X	1	(0.2)	0.1	4		C43
		F		5910-666-0306				†		†	Ø CAPACITOR, FIXED, ELECTROLYTIC: 2 mf, 100 vdcw; HS 5/16 in dia x 15/32 in lg; Fansteel part No. PP2B100C2 (Note: Used in "C" Model procured on Crosley Orders 21316-PH-56 and 28459-PH-55)	ea	X	1	(0.2)	0.1	4		C48
		F		5910-280-5793			†	†		Ø	CAPACITOR, FIXED, PAPER DIELECTRIC: 2 mf, ±10%; MIL type CP53B1EB205K (Note: Used in "C" models procured on Orders 28597-PH-55 and 43056-PH-56)	ea	X	1	(0.2)	0.1	4		C48

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(10) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5910-668-4162	†	†	†	†		†	Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 2 mf, ±10%; 330 v ac; 1-1/16 in d x 3-1/4 in h x 1-13/16 in w; Aerovox part No. RY-664	ea	X	1	(0.2)	0.1	4		C1
		F		5910-189-5550		†					Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 2 mf, ±10%; 200 vdcw; MIL type CP54B1EC205K	ea	X	1	(0.2)	0.1	4		C161
		F		5910-668-3310	†	†		†	†	†	Ø CAPACITOR, FIXED, DIELECTRIC: 2.75 mf ±10%; 300 v ac; Gudeman type 2090, part No. CON79C	ea	X	1	(0.2)	0.1	4		C36
		F		5910-188-2905	†	†	†	†	†	†	Ø CAPACITOR, FIXED, DIELECTRIC: 4 mf, ±10%; 1000 vdcw; MIL type CP70E1EM405K	ea	X	2	(0.2)	0.1	6		C38 C39
		F		5910-270-5184		†					Ø CAPACITOR, FIXED, PAPER DIELECTRIC: 8.0 mf ±10%; 600 vdcw; MIL-C-25A, type CP70B1DF805K	ea	X	1	(0.2)	0.1	4		C19
		F		5910-198-8979	†	†					Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP70B1EG805K 8.0MF ± 10% 1000 VDCW	ea	X	2	(0.2)	0.1	6		C14 C15
							†	†	†					4	(0.4)	0.2	10		C14 C15 C16 C19
		F		5910-112-8466	†	†	†	†	†	†	Ø CAPACITOR, FIXED, ELECTROLYTIC: 8 mf 350 vdcw; MIL type CE63C080P	ea	X	5	(0.5)	0.3	12		C27 C28 C29 C30 C35
		F		5910-112-7815	†	†	†	†	†	†	Ø CAPACITOR, FIXED, ELECTROLYTIC: 25 mf 25 vdcw; MIL type CE63C250F	ea	X	1	(0.2)	0.1	4		C37
		F		5910-227-0292	†	†	†	†	†	†	Ø CAPACITOR, FIXED, ELECTROLYTIC: 400 mf, -10 to +85 deg C, 25 vdcw; MIL type CE41C401F	ea	X	1	(0.2)	0.1	4		C18
		F		5910-281-0895	†	†	†	†	†	†	Ø CAPACITOR, FIXED, ELECTROLYTIC: 1100 mf, +85 -40%; 25 vdcw; MIL type CE41C112F	ea	X	1	(0.2)	0.1	4		C17
		F		5910-537-5201	†	†	†	†	†	†	Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 3 mmf to 12 mmf, 350 vdcw; Erie part No. 557-3	ea	X	3	(0.3)	0.2	8		C123 C140 C141
		F		5910-667-5824	†	†	†	†	†	†	Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 5 mmf to 25 mmf 350 vdcw; Erie part No. 557-5 Item Nos. C109, C112, C118, C136, C138	ea	X	5	(0.5)	0.3	12		See desc column
		F		5910-197-6741	†	†	†	†	†	†	Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 8 mmf to 50 mmf 350 vdcw; Erie part No. 557-8	ea	X	2	(0.2)	0.1	6		C128 C131
		F		5910-666-7546	†	†	†	†	†	†	Ø CAPACITOR, VARIABLE, VACUUM, DIELECTRIC: 300 mmf, max 10 mmf min, 10,000 v ac, 42 amp; 8-3/4 in lg x 3 in dia o/a; Jennings Rad type No. UCS-300	ea	X	1	(0.2)	0.1	4		C6

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5910-322-5083	†						Ø CAPACITOR, VARIABLE, VACUUM, DIELECTRIC: 25-1000 mmf 10,000 vdcw; Jennings Rad type No. UCSX1000	ea	X	1	(0.2)	0.1	4		C9
		F		5910-668-4593		†	†	†	†	†	Ø CAPACITOR, VARIABLE, VACUUM, DIELECTRIC: 1500 mmf max cap, Jennings Radio part No. UCSXF-1500	ea	X	1	(0.2)	0.1	4		C9
		O		5820-310-2430	†	†	†	†	†	†	CHART, SET CALIBRATION: 16 pgs, 7-3/4 in lg x 6 in w; B and W dwg No. C-13720	ea	X	1	0.2	0.1	4	1-6	
		F		5925-279-6762	†						Ø CIRCUIT BREAKER: 125 v ac 15 amp; 5-1/4 in lg x 1-1/2 in w x 2-29/32 in d o/a; Heinemann part No. 1163SM6	ea	X	1	(0.2)	0.1	4		CB2
		F		5925-279-6759		†	†	†	†	†	Ø CIRCUIT BREAKER: 115 -125 v, 60 cyc, 20 amp; 2-29/32 in lg x 1-1/2 in w x 5-1/4 in dp; Heinemann Elec Co No. 1163SM6 20a ac curves 3	ea	X	1	(0.2)	0.1	4		CB2
		F		5925-552-2436		†	†	†	†	†	Ø CIRCUIT BREAKER: dpst 120 v ac, 50-60 cyc, 25 amp; 5-1/2 in lg x 2 in x 2-3/4 in h; Heinemann type No. 2163S-MG4	ea	X	1	(0.2)	0.1	4		CB1
		F		5925-259-2093	†						Ø CIRCUIT BREAKER: 230 v ac, 60 cyc; 20 amps; 5-1/4 in lg x 2 in w x 3-21/32 h; Heinemann No. 2163SM6	ea	X	1	(0.2)	0.1	4		CB1
		▷		5820-511-6623				†		†	CLAMP, ELECTRICAL: copper, 1.073 in lg x 0.584 in w x 3/8 in h; SigC dwg No. SM-B-200367	ea	X	2	–	–	*		
		▷		5820-532-3238				†		†	CLAMP, ELECTRICAL: copper, 3-1/4 in lg x 3-1/4 in w x 1/2 in h; SigC dwg No. SM-B-200319	ea	X	1	–	–	*		
		D				†					CLAMP, ELECTRICAL: 1.359 in lg x 13/16 in dia x 1/2 in w; Adel Precision Prods Corp part No. F38-10-8	ea	X	2	–	–	*		
		F		5960-273-2460					†		CLAMP, HAT: Steel, 1-27/32 in o/a lg x 1-7/32 in x 23/32 in o/a h; Times Facsimile part No. 2T	ea	X	1	0.2	0.1	–		
		F		5975-537-4180		†					CLAMP, LOOP: 0.608 in lg x 0.500 in w x 0.219 in h; plastics Co part No. CPC742-2	ea	X	8	0.7	0.4	17		
		F		6730-222-8567		†					CLAMP, ELECTRICAL: 0.764 in lg x 1/2 in w x 0.062 in thk; Commerical Plastics No. CPC-742-3	ea	X	12	0.9	0.6	23		
		F		6730-222-8562		†					CLAMP, ELECTRICAL: 0.826 in lg x 1/2 in w x 0.002 in thk; Commerical plastics No. CPC-712-4	ea	X	14	1.0	0.6	26		
		F		5340-291-5294	†	†	†	†		†	CLAMP, LOOP: 7/8 in lg x 1/2 in w x 23/64 in h o/a; Commerical Plastics Co part No. 7425	ea	X	3	0.3	0.2	8		
		F		5340-244-5745		†					CLAMP, ELECTRICAL: 1/2 in o/a w x 0.062 in thk; Commerical Plastics No. CPC-1949-6	ea	X	9	0.8	0.5	20		

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					1	2	3	4	5	6					3RD	4TH	5TH		
A	B	C	D								T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5340-257-0050		†					CLAMP, ELECTRICAL: 1.092 in lg x 1/2 in w o/a x 0.062 in thk; Commerical Plastics CPC-1949-8	ea	X	16	1.1	0.7	28		
		F		5340-257-0044		†					CLAMP, ELECTRICAL: 1.082 in lg x 0.500 in w x 0.717 in h; Commerical Plastics No. CPC7429	ea	X	7	0.6	0.4	15		
		F		5820-222-8636	†	†	†	†		†	CLAMP, ELECTRICAL: 1-3/8 in od x 11/32 in h; Elinor part No. HR-6	ea	X	3	0.3	0.2	8		
		F		5340-200-2684		†					CLAMP, ELECTRICAL: 0.922 in lg x 0.564 in x 0.375 in h; Timmerman Prods No. C4886-8	ea	X	1	0.2	0.1	4		
		D				†					CLAMP, ELECTRICAL: 1.015 in lg x 5/8 in dia x 0.375 in w; Timmerman Prods No. C4886-10	ea	X	4	–	–	*		
		F		5820-330-9836	†	†	†				CLIP, ELECTRICAL: 1/2 in lg x 1/2 in w x 3/4 in h; o/a; B and W dwg No. B-15029	ea	X	1	0.4	0.2	4		
		F		5940-172-1700	†						CLIP, ELECTRICAL: 9/16 in lg x 0.385 in w x 13/32 in h; Littlefuse type No. 123001	ea	X	1	0.2	0.1	4		
		F		5910-244-5390	†	†		†	†	†	CLIP, ELECTRICAL: 3/4 in lg x 15/32 in w x 7/16 in h; Littlefuse part No. 105002	ea	X	2	0.2	0.1	6		
		F		5940-537-4212	†	†	†	†	†	†	CLIP, ELECTRICAL: 1-1/8 in lg x 5/8 in w x 9/16 in h o/a; Millen No. 36002B	ea	X	1	0.2	0.1	4		
		F		5910-186-8953	†	†	†	†	†	†	CLIP, ELECTRICAL: 1-3/4 in lg x 17/32 in w x 1/2 in d, o/a; SigC dwg No. SC-B-176468	ea	X	2	0.2	0.1	6		
		F		5910-204-5749			†	†			CLIP, ELECTRICAL: 1 in h x 3/4 in w; Bud Radio No. TC-1920	ea	X	3	0.3	0.2	8		
		F		5950-511-9422	†	†					Ø COIL, R.F: 1 wnd, single layer, 4 turn No. 10 AWG; B and W dwg No. B-13661	ea	X	1	(0.2)	0.1	4		L1
		F		5950-646-1357	†	†	†	†	†		Ø COIL, R.F: 2.5 mh, ±10%, 17.5 ohm; National Co part No. R-300U, 2.5 mh, dwg No. SD-35 part 3	ea	X	1	(0.2)	0.1	4		L9
		F		5950-092-1144			†	†	†	†	Ø COIL, R.F: 10 AWG; 0.2 mh, 2-1/32 in lg x 1 w x 1-5/16 in h o/a; B and W dwg No. B-13661	ea	X	1	(0.2)	0.1	4		L1
		F		5950-092-1145	†	†	†	†	†	†	Ø COIL, R.F: 43 uh No. 36 AWG: 1/2 in lg x 1/4 in dia; B and W dwg No. B-15110	ea	X	1	(0.2)	0.1	4		L101
		F		5930-645-3611	†	†	†	†	†	†	Ø COIL, R.F: 6 ohm, 3-1/8 in h x 5/8 in lg x 1/2 in dia; National Co No. R-154	ea	X	1	(0.2)	0.1	4		L13
		F		5950-251-1239	†	†	†	†			Ø COIL R.F: 2.5 mh at 2.5 mc, 22 ohms dc resistance, National Co part No. 50	ea	X	3	(0.3)	0.2	8		L10 L11 L12

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5999-691-3098	†	†	†	†	†	†	Ø CHOKE, R.F: 500 ma; 3/4 in dia x 4-3/4 in lg; B and W part/dwg No. 15582 group 1	ea	X	1	(0.2)	0.1	4		L3
		F		5950-251-1239					†	†	Ø COIL, R.F: 2.5 mh at 2.5 mc, 22 ohms dc resistance, National Co part No. 50	ea	X	1	(0.1)	0.2	4		L10
		F		5950-538-3654	†						Ø COIL, RELAY: 5600 turns No. 35 AWG; 117 v ac 50 to 60 cyc 1 ph, 400 ohms, ±10% resistance, 1.360 in od x 0.828 in h, Automatic Electric Mfg Co, Relay part No. R51-762	ea	X	1	(0.2)	0.1	4		
		F		5950-562-8984		†					Ø COIL, RELAY: 106 ohm dc; No. 31 AWG; 1-7/8 in lg x 1-1/2 in w x 3/4 in h; Leach Relay Co part No. 574 (106 ohm)	ea	X	1	(0.2)	0.1	4		
		F		5820-203-1695	†	†	†	†			COLLAR, SHAFT: 21/32 in od x 0.312 in id; bolt mtd thru 0.116 in dia hole, B and W dwg No. 15020	ea	X	6	0.6	0.3	14		
		F		5935-149-3483	†						Ø CONNECTOR, RECEPTACLE, ELECTRICAL: type UG-58A/U	ea	X	2	(0.2)	0.1	6		J9 J16
							†	†						1	(0.2)	0.1	4		J9
		F		5935-549-2646		†	†	†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: U-79/U	ea	X	1	(0.2)	0.1	4		J11
		F		5835-149-4066	†						Ø CONNECTOR, PLUG, ELECTRICAL: UG-88C/U	ea	X	4	(0.4)	0.2	10		P4 P5 P10 P11
						†	†	†	†	†				2	(0.2)	0.1	6		P4 P5
		F		5935-222-7420		†					Ø CONNECTOR, PLUG, ELECTRICAL: UG-94A/U	ea	X	1	(0.2)	0.1	4		
		F		5935-164-7998		†					Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 1 contact; UG-160C/U	ea	X	1	(0.2)	0.1	4		J9
		F		5935-173-5895	†						Ø CONNECTOR, PLUG, ELECTRICAL: UG-260B/U	ea	X	1	(0.2)	0.1	4		P8
						†	†	†	†	†				3	(0.3)	0.2	8		P8 P9 P10
		F		5935-283-7134	†		†	†			Ø CONNECTOR, RECEPTACLE, ELECTRICAL: Connector Receptacle UG-568/U; (Note: J15 used in B and W and Crosley models only)	ea	X	2	(0.2)	0.1	6		J10 J15
									†					1	(0.2)	0.1	4		J10
		F		5935-284-2298		†					Ø CONNECTOR, RECEPTACLE, ELECTRICAL: RF Panel jack; UG-631/U	ea	X	1	(0.2)	0.1	4		J15
		F		5935-280-2928	†						Ø CONNECTOR, RECEPTACLE, ELECTRICAL: Receptacle Connector UG-625A/U	ea	X	5	(0.5)	0.3	12		J4 J5 J102 J103 J104

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A	B	C	D		1	2	3	4	5	6					3RD	4TH	5TH	FIGURE NO.	ITEM NO.
											T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5935-284-2299		†					Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 50 ohms impedance, 1-1/4 in lg x 3/4 in dia No. UG-704/U; MIL Spec MS-90227	ea	X	1	(0.2)	0.1	4		J10
		F		5935-642-0981				†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: type UG-706/U; (Note: used in Daystrom Model C)	ea	X	1	(0.2)	0.1	4		J15
		F		5935-502-7113		†	†	†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: UG-910/U; SigC dwg No. SC-D-72274	ea	X	1	(0.2)	0.1	4		J16
		F		5935-149-3563	†	†			†	†	Ø CONNECTOR, PLUG, ELECTRICAL: connector mating ends, Bakelite; 1.781 in dia x 1.500 in dia, o/a dim; Harvey Hubbell Co part No. 7224	ea	X	1	(0.2)	0.1	4		
		F		5935-646-5783				†	†	†	Ø CONNECTOR, PLUG, ELECTRICAL: type UG-1032/U; 50 ohms impedance, 1-31/64 in lg x 3/4 in dia; Industrial Prod Co No. 80275	ea	X	1	(0.2)	0.1	4		P9
		F		5935-665-5718		†	†	†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: UG-1094/U, 27/32 in lg x 1/2 in dia; SigC dwg No. SC-D-72305	ea	X	5	(0.5)	0.3	12		J4 J5 J102 J103 J104
		F		5935-258-9653		†	†	†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 1-3/16 in lg x 1-15/32 in dia; MIL part No. CS-2020(2)(S)	ea	X	1	(0.2)	0.1	4		J12
		F		5935-199-0245		†					Ø CONNECTOR, PLUG, ELECTRICAL: 1.5 in lg x 1.5 in dia; Hubbell part No. 7555G	ea	X	1	(0.2)	0.1	4		
		F		5935-201-8189	†	†			†		Ø CONNECTOR, PLUG, ELECTRICAL: 2-1/16 in lg x 1-9/16 in w x 13/16 in h o/a; SigC dwg No. SC-B-73119	ea	X	2	(0.2)	0.1	6		P3 J8
														1	(0.2)	0.1	4		P101
		F		5935-189-6245					†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 15 contacts female, 1-31/64 in lg x 13/32 in w x 47/64 in h; Amphenol Electronics part No. 26-150	ea	X	2	(0.2)	0.1	6		J8 P3
		F		5935-351-3797	†				†		Ø CONNECTOR, PLUG, ELECTRICAL: 1-1/2 in lg x 3/4 in w; x 1-3/4 in h; Amphenol type No. 26-153	ea	X	1	(0.2)	0.1	4		P3
		F		5935-296-8675				†	†		Ø CONNECTOR, PLUG, ELECTRICAL: 7 pin contacts 7 mating ends, o/a; 7/8 in lg x 5/8 in dia; Amphenol part No. 26-195	ea	X	1	(0.2)	0.1	4		
		F		5935-284-3948	†	†	†	†	†		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 7 cont, 1 connector mating end; 7 female rd, 2 amp, 500 vac, 3/4 in lg x 5/8 in w approx 1/4 in h; Amphenol part No. 26-198	ea	X	1	(0.2)	0.1	4		J105

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368A/URT, T-368A,B,C,D,E/URT (continued)								
		F		5935-244-5728	†	†					Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 3/4 in lg x 1/2 in dia; SigC dwg No. SC-B-41673	ea	X	1	(0.2)	0.1	4		J101
		F		5935-549-5116	†						Ø CONNECTOR, PLUG, ELECTRICAL: 9 male rd, 10 amp; 500 vac, o/a dim, 2-59/64 in x 1-11/16 in w x 1-1/2 in h; Cannonelec part No. 2E-9P	ea	X	1	(0.2)	0.1	4		J11
		F		5935-257-7637	†	†				†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 28 cont, 22 rd, male cont; 10 amp, 3-3/8 in lg x 1-11/16 in w x 1-13/64 in h o/a; SigC dwg No. SM-B-184901	ea	X	4	(0.4)	0.3	10		J1 J2 J6 J9
		F		5935-223-8703		†					CONNECTOR, RECEPTACLE, ELECTRICAL: aluminum; cad plated; 3-3/8 in lg x 1-11/16 in w x 1-7/64 in h; Cannonelec part No. CA12172	ea	X	4	0.4	0.2	10		
		F		5935-257-7407	†	†					Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 28 rd, female cont, 4 lamp and 22 at 10 amp, 3-3/8 in lg x 1-11/16 in w x 63/64 h o/a; SigC dwg No. SM-B-184902	ea	X	4	(0.4)	0.3	10		P1 P2 P6 P7
		F		5935-223-8703		†	†	†			CONNECTOR, RECEPTACLE, ELECTRICAL: 2 cont, 1 connector mating end, 40 amp, 10 v ac; 3-3/8 in lg x 1-11/16 in w x 1-7/64 in h o/a; Cannonelec part No. CA12172	ea	X	4	0.4	0.2	10		
		F		5935-201-8474	†	†	†	†	†	†	Ø CONNECTOR, PLUG, ELECTRICAL: 1.218 in lg x 1.67 in dia; Hubbell part No. 7238	ea	X	1	(0.2)	0.1	4		
		F		5935-149-3666				†			Ø CONNECTOR, PLUG, ELECTRICAL: 15 amp, 125 v, 10 amp, 250 v; 2 in lg x 1-1/4 in dia o/a; Hubbell part No. 7555	ea	X	1	(0.2)	0.1	4		P11
		F		5935-644-6733	†	†	†	†	†	†	Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 10 amps, 250 v dc, 125 v ac, 15 amps, 250 v dc, 125 v; o/a dim 2-5/16 in x 1-3/4 in w x 1-1/8 in h; Hubbell part No. 7556	ea	X	1	(0.2)	0.1	4		J13
		F		5935-665-4662	†	†			†	†	Ø CONNECTOR, PLUG, ELECTRICAL: 10 amp, 250 v dc, 250 v ac, 125 v ac and dc; 1-1/2 in lg x 1-1/2 in dia; 5/8 in dia cable; Hubbell part No. 7559	ea	X	1	(0.2)	0.1	4		
		F		5935-549-1391	†	†			†		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: 20 amp, 250 v dc; 250 v ac; 2-1/2 in lg x 1.593 in w x 1-5/16 in h, o/a; Harvey Hubbell type No. 8815	ea	X	1	(0.2)	0.1	4		J14
		F		5935-149-2754			†	†		†	Ø CONNECTOR, PLUG, ELECTRICAL: 1.593 in dia x 1.5 in in h; Hubbell type Twistlock No. 9105	ea	X	1	(0.2)	0.1	4		J14

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5820-532-3231				†			Ø CONTACT, ELECTRICAL: copper beryllium; silver pl cont o/a dim, U shape lg side, 3/4 in lg, short side 21/32 in lg x 1/2 in w; SigC dwg No. SM-B-200328	ea	X	5	(0.5)	0.3	12		
		F		5820-502-6110	†		†	†			Ø CONTACT, ELECTRICAL: ¾ interlock; brass cont surface; silver pl; 1/2 in lg x 3/8 in dia, o/a; 10 amp dc, B and W dwg No. 13641	ea	X	5	(0.5)	0.3	12		
		F		5820-502-6106	†		†				Ø CONTACT, ELECTRICAL: 1 in lg x 3/4 in w x 1 in h o/a; B and W dwg No. A13643	ea	X	1	(0.2)	0.1	4		
		F		5820-502-6105	†		†				Ø CONTACT, ELECTRICAL: 1 pt brass; 9/16 in h x 7/16 in w, 10 amp, o/a 2-1/8 in lg x 1/2 in w x 5/8 in h; SigC dwg No. SM-B-184806	ea	X	1	(0.2)	0.1	4		
		F		5820-502-6111	†		†			†	Ø CONTACT, ELECTRICAL: 1 pt silver, dim, 3/4 in lg x 3/4 in w x 3/4 in h; 2-1/4 in lg x 3/4 in w x 3/4 in h o/a; SigC dwg No. SM-B-184808	ea	X	5	(0.5)	0.3	12		
		F		5820-539-0173		†					Ø CONTACT, ELECTRICAL: 7/8 in lg x 5/8 in w x 3/4 in h; AMF part No. 984-25	ea	X	5	(0.5)	0.3	12		
		F		5820-532-3236	†	†	†	†	†	†	CONTACT, ELECTRICAL: copper beryllium; o/a dim, U shape, lg side 1 in and short side 5/8 in lg x 1/2 in w; SigC dwg No. SM-B-200320	ea	X	1	(0.2)	0.1	4		E5
		F		5820-561-6679		†					Ø CONTACT, ELECTRICAL: brass cont surface; silver pl o/a dim, 1/2 in lg x 3/8 in w across hex flats; Amer Mach and Foundry part No. 987-110	ea	X	2	(0.4)	0.2	6		
		F		5945-523-0144		†					Ø CONTACT, ELECTRICAL: 1-1/32 in x 0.656 in w x 5/8 in h; Automatic Electrical Mfg Co dwg No. AD-10096, P/o Relay part No. R51-762	ea	X	1	(0.2)	0.1	4		
		D				†					CONTACT, ELECTRICAL: 1-1/32 in lg x 0.656 in w x 5/8 in h; Automatic Electric dwg No. AD10097; P/o AE Relay part No. R51-762	ea	X	1	–	–	*		
		D				†					CONTACT, ELECTRICAL: 1.062 in lg x 1/4 in w .330 in h; Automatic Electric dwg No. AD10098, P/o Relay part No. R51-762	ea	X	2	–	–	*		
		D				†					CONTACT, ELECTRICAL: 1.875 in lg x 0.771 in h; Automatic Electric dwg No. AD10099, P/o Relay part No. R51-762	ea	X	2	–	–	*		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		D				†					CONTACT, ELECTRICAL: 2-3/16 in lg x 5/8 in w x 9/16 in thk; AMF part/dwg No. 984-40	ea	X	1	–	–	*		
		D				†					CONTACT ELECTRICAL: 2-3/8 in lg x 2-1/8 in w x 1-1/16 in dp; AMF part/dwg No. 984-41	ea	X	1	–	–	*		
		F		5950-648-1404	†	†	†	†	†	†	CORE, ADJUSTABLE TUNING: copper base alloy; 1-1/4 in lg x 0.255 in dia; SigC dwg No. SM-B-184997-1	ea	X	6	0.6	0.3	12		
		F		5950-645-4598	†	†	†	†	†	†	CORE, ADJUSTABLE TUNING: copper base alloy; 1-1/2 in lg x 0.309 in dia; SigC dwg No. SM-B-184997-2 (for Z107, Z108)	ea	X	2	0.2	0.1	6		
		F		5950-645-4599	†	†	†	†	†	†	CORE, ADJUSTABLE, TUNING: copper base alloy; 1-1/2 in lg x 0.309 in dia; SigC dwg No. SM-B-184997-3 (for Z109, Z110)	ea	X	2	0.2	0.1	6		
		F		6680-663-4491	†	†	†	†	†	†	COUNTER, ROTATING, FIXED, MOUNTING: 100 rpm, max, speed, CW rotation, o/a dim 2-1/8 in lg x 7/8 in w x 1-23/64 in h; Veeder-Root form No. TP-114113	ea	NX	1	0.2	0.1	4		
		F		6680-663-4490	†	†	†	†	†	†	COUNTER, ROTATING, FIXED, MOUNTING: 100 rpm max speed ccw, rotation; o/a dim 1-23/64 in lg x 53/64 in h x 1-37/64 in w; Veeder-Root No. 10-114143	ea	NX	1	0.2	0.1	4		
		F		5820-503-1489	†	†	†	†	†	†	COUNTER, ROTATING, FIXED, MOUNTING: 1500 rpm max speed, cw rotation, fitted w/ 3/4 in dia star wheel, o/a dim 4-5/8 in lg x 3-3/8 in w x 1-3/4 in d, Veeder-Root part No. Y75713-1	ea	NX	1	0.2	0.1	4		
		F		5820-708-0125					†		COUPLING SHAFT, RIGID: Steel, 1 in dia; Stromberg-Carlson No. 666114-255	ea	X	1	0.2	0.1	4		
		F		5820-715-3890					†		COUPLING, SHAFT RIGID: steel, 1 in dia; Stromberg-Carlson No. 666114-256	ea	X	1	0.2	0.1	4		
		F		5820-542-4004		†	†	†			COUPLING, SHAFT, FLEXIBLE: 0.925 in od x 15/16 in lg; Amer Mach and Foundary No. 987-3911	ea	X	2	0.2	0.1	6		
		F		5820-294-7408	†		†	†	†	†	COUPLING, SHAFT, FLEXIBLE: bellows type, 1/2 in dia shaft on 1 end, 1/4 in dia on other end; 1-1/4 in lg x 7/8 in od; SigC dwg No. SM-B-185133	ea	X	2	0.2	0.1	6		

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A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		3010-640-4767	†	†	†	†		†	COUPLING, HALF, SHAFT: steel, 1.0 in o/a od x 0.375 in o/a lg, hub 0.312 in od, 0.125 in thk fl; SigC dwg No. SM-C-184989	ea	X	1	0.2	0.1	4		
		F		5820-569-0057	†	†	†	†		†	COUPLING, HALF, SHAFT: Corrosion Resistant Steel, 1.0 in od o/a, 0.343 in o/a lg, 0.312 in od fl, 0.125 in thk, SigC dwg No. SM-C-184988	ea	X	1	0.2	0.1	4		
		F		5935-258-4563	†					†	COVER, ELECTRICAL, CONNECTOR: 0.500 in lg x 0.9375 in dia o/a; Sig part/dwg No. SC-A-88000	ea	X	1	0.2	0.1	4		J12
		F		5945-511-6475		†	†	†			COVER, ELECTRICAL, RELAY: Cad pl steel; 13-15/16 in lg x 4-3/4 in w x 3-1/2 in h; SigC dwg No. SM-C-200211	ea	X	1	0.2	0.1	4		
		D	R		†						COVER: rear cover for cabinet, 34 in lg x 30-3/8 in w x 5/16 in thk, AMF part No. 984-3900	ea	X	1	-	-	*		
		D	R			†					COVER, AIR FILTER: 20-7/8 in lg x 10-7/8 in w x 0.1196 in thk, AMF part/dwg No. 984-3	ea	X	1	-	-	*		
		H		5930-324-9110	†	†	†	†		†	DETENT, SWITCH: 4 positions possible; non-adjustable stop; 2-3/4 in lg x 1-1/2 in w x 1-7/8 in h o/a; B and W dwg No. B-15197	ea	X	1	-	*	4		
		D		5820-536-3317		†					DISCHARGE ARM SUB-ASSEMBLY: shorting bar for filter capacitor in power supply 3-1/4 in lg, steel rod; Amer Mach and Foundry part No. 989-3000	ea	X	1	-	-	*		
		F		5820-503-2549	†	†	†	†	†	†	DRIVE, TUNING: manual oper, 360° continuous rotation; 3-5/16 in lg x 0.2495 in dia o/a; B and W dwg No. B-15168	ea	X	1	0.2	0.1	4		
		F		5820-503-2551		†	†				DRIVE, TUNING: manual oper. 238° continuous rotation; 8.211 in lg x 0.187 in dia o/a; B and W dwg No. B-15048	ea	X	1	0.2	0.1	4		
		O		5960-188-3564	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 0A2	ea	X	5	20	10	400	2-8	V3 V5 V6 V7 V8
		O		5960-108-0252	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type JAN 3B28	ea	X	2	(40)	22	876	2-4	V18 V19
		O		5960-243-5018	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 4-400A	ea	X	1	10	2	120	2-1	V1
		O		5960-188-0921	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 4D21	ea	X	2	20	2	480	2-2	V9 V10
		O		5960-262-1703	†					†	Ø ELECTRON TUBE: MIL type 5R4WGA	ea	X	2	(70)	38	1752		V4 V11 V20
						†								3	(110)	62	2628		V4 V11 V22
							†	†	†	†				3	(110)	62	2628	2-3	V4 V11 V20

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		O		5960-166-7667	†						ELECTRON TUBE: MIL type 6AH6 Ø	ea	X	3	(70)	32	1752		V101 V102 V103
						†								4	(90)	56	2336		V23 V101 V102 V103
							†	†	†	†	Item Nos. V22, V23, V101, V102, V103			5	(120)	70	2920	2-9	See desc column
		O		5960-262-0152		†					Ø ELECTRON TUBE: MIL type 6AU6WA	ea	X	1	(90)	6	219		V21
		O		5960-235-8215	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 6C4W	ea	X	2	(60)	20	876	2-9	V15 V16
		O		5960-262-0167	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 12AT7WA	ea	X	1	(90)	6	219	2-7	V12
		O		5960-262-0185	†						Ø ELECTRON TUBE: MIL type 5726/6AL5W	ea	X	1	20	10	438		V14
						†	†	†	†	†				2	40	22	876	2-[illegible]	V14 V21
		O		5960-264-2089	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 5749/6BA6W	ea	X	2	(20)	8	350	2-10	V801 V802
		O		5960-262-0210	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 5814A	ea	X	2	20	10	438	2-7	V13 V17
		O		5960-275-2990	†	†	†	†	†	†	ELECTRON TUBE: MIL type 5933	ea	X	1	(20)	10	438	2-5	V2
		O		5960-281-9759	†	†	†	†	†	†	Ø ELECTRON TUBE: MIL type 6000	ea	X	1	(20)	10	438	2-6	V104
		F		4450-289-4427	†	†	†				FAN, CENTRIFUGAL: Torrington model No. 216-031	ea	NX	1	*	0.1	4		B1
		F		4140-289-8196				†		†	FAN, CENTRIFUGAL: Single Unit; direct drive connection, single inlet, outlet 17/16 in w x 5/8 in h; 1/20 hp; 115 v ac 60 cyc; 2900/3300 rpm; Eastern Devices type No. B7A35 and No. 639	ea	NX	1	*	0.1	4		B1
		F		4140-516-4820	†	†	†	†		†	FAN, CENTRIFUGAL: 95-120 v, .45 amp; Cyclone Motor Corp type RBC-2918-31	ea	X	1	*	0.1	4		B2
		O		4130-174-0010	†	†	†	†	†	†	FILTER, AIR CONDITIONING: permanent type, metal frame, 445 cfm cap; 20 in lg x 10 in w x 3/4 in thk o/a; Air Maze No. RB2	ea	X	1	0.2	0.1	4		
		F		5915-713-1096					†		FILTER, HIGH PASS: 300-3500 cps, 12,000 ohms input, 47,000 ohm output, 3 in lg x 1-1/2 in w x 1-1/2 in h; Industrial Transformer part No. DF6271	ea	X	1	*	0.1	4		FL1
		F		5915-532-3266		†		†		†	FILTER, HIGH PASS: 300 cps cut off freq; 20,000 ohms output; 1-9/16 in lg x 1-9/16 in w x 3-1/16 in h; SigC dwg No. SM-C-200192	ea	X	1	*	0.1	4		FL1

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5915-615-0855					†		FILTER, LOW PASS: 300-3500 cps, 50,000 ohms input, 50,000 ohms output, 2-1/4 in lg x 1-3/8 in w x 1-3/8 in h; Industrial Transformer part No. DF6270	ea	X	1	0.2	0.1	4		FL2
		F		5915-538-1043	†		†				FILTER, HIGH PASS: 300 cyc cut off freq; 20,000 ohms input, 10,000 ohms output impedance; 3-5/16 in lg x 1-1/2 in w x 1-1/2 in d; 300 to 3500 cyc ±1db, Chicago Transf type No. 19299	ea	X	1	*	0.1	4		FL1
		F		5915-532-3267	†		†	†		†	FILTER, LOW PASS: 3500 cps cut-off freq; 50,000 ohms output; 1-7/16 in lg x 1-7/16 in w x 2-25/64 in h; SigC dwg No. SM-C-200193A	ea	X	1	0.2	0.1	4		FL2
		F		5915-538-0209		†					FILTER, LOW PASS: 50,000 ohm input, 50,000 output; 1-25/64 in sq x 2-21/64 in h; Saratoga Ind part No. AF-02-F	ea	X	1	0.2	0.1	4		FL2
		O		5920-296-1517	†	†	†	†	†	†	FUSE, CARTRIDGE: 3 amp, 250 v, max; 1-1/4 in lg x 1/4 in dia; MIL type F03G3R00A	ea	X	1	0.2	0.1	4		F2
		O		5920-199-9482	†	†	†	†	†	†	Ø FUSE, CARTRIDGE: 6 amp, 250 v; 1-1/4 in lg x 1/4 in dia o/a; Buss type No. MTH-6	ea	X	1	(0.2)	0.1	4		F1
		F		5920-285-0755	†	†	†	†	†	†	FUSEHOLDER: 2-3/16 in lg x 11/16 in dia o/a; Littlefuse part No. 342001	ea	X	2	0.2	0.1	6		XF1 XF2
		F		5920-539-6352		†					FUSEHOLDER: 250 v, 15 amp; 1-1/4 in lg x 1/4 in dia o/a; Amer Mach and Foundry dwg No. 989-3902	ea	X	2	0.2	0.1	6		XF1 XF2
		F		5330-641-2152	†	†	†	†		†	GASKET: sponge rubber, type 2, class 2, 2-5/8 in id x 3-3/8 od x 3/8 in thk o/a; SigC dwg No. SM-B-184845-1	ea	X	1	0.2	0.1	4		
		F		5330-641-2153	†	†	†	†		†	GASKET: cir shape; 3-3/8 in id x 4 in od x 1/2 in thk; o/a; SigC dwg No. SM-B-18445-2	ea	X	1	0.2	0.1	4		
		F		5820-532-3239				†			GASKET: 3-3/8 in id x 4 in od x 1/2 in thk; Daystrom dwg No. SM-B-199633 (between intake duct and blower housing)	ea	X	1	*	0.1	4		
		F		5820-512-3863		†			†	†	GEAR, BEVEL: 12 teeth; 0.680 in od x 0.1255 in min and 0.1260 in max bore x 31/64 in lg; AMF part No. 987-71	ea	X	2	*	0.1	6		
		F		5820-512-3864		†		†			GEAR, BEVEL: 12 teeth; 0.680 in od x 0.2505 in min and 0.2510 in max bore x 31/64 in lg; SigC dwg No. SM-B-199575	ea	X	4	*	0.2	10		

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) (12) ILLUSTRATIONS	
															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B.C D, E/URT (continued)								
		F		3020-204-2182	†	†		†	†	†	GEAR, BEVEL: 0.250 in dia bore; 31/64 in lg x 0.653 in od; B and W part/dwg No. B-13611-1 (12 teeth)	ea	X	4	*	0.2	10		
		F		5820-640-4587	†	†					GEAR, BEVEL: straight type; plain; steel; 12 teeth, 20° pressure angle, 0.125 in dia x 31/64 in lg; SigC dwg No. SM-B-184970-2	ea	X	2	*	0.1	6		
		F		5820-537-2282				†	†	†	GEAR, BEVEL: 12 teeth; 0.12 in w face, 20 deg pressure angle; 0.600 in pitch dia; 1/2 in od; SigC dwg No. SM-B-199576	ea	X	2	*	0.1	6		
		F		5820-640-4541	†	†	†	†	†	†	GEAR, SPUR: 96 teeth; 2.041 in od of gear x 1/8 in w face x 3/8 in lg o/a x 1/4 in bore SigC dwg No. SM-B-184962	ea	X	2	*	0.1	6		
		F		3020-640-4534	†	†	†	†	†	†	GEAR, SPUR: 114 teeth; 1.8124 in outside dia x 1.7812 in pd x 0.140 in w face x 0.312 in lg o/a; B and W dwg No. B-15153	ea	X	1	*	0.1	4		
		F		3020-294-8079	†	†	†	†	†	†	GEAR, SPUR: 0.6041 in od x 0.5625 in pd x 0.093 in w of face x 0.342 in lg o/a; B and W dwg No. B-15156	ea	X	1	*	0.1	4		
		F		5820-640-4558	†	†	†	†			GEAR, SPUR: 114 teeth; 0.074 in w face x 0.312 in lg o/a; 0.875 in ida hub x 0.211 in w hub; B and W dwg No. B-15159	ea	X	1	*	0.1	4		
		F		5820-333-9704	†	†	†	†	†	†	GEAR, SPUR: 72 teeth; 1.541 in od gear x 1.500 in pd gear x 0.062 in w face x 0.500 in lg o/a; SigC dwg No. 185074	ea	X	1	*	0.1	4		
		F		5820-692-6491	†	†	†	†	†	†	GEAR, SPUR: 108 teeth; 2.290 in dia x 2.250 in pd x 0.062 in w face x 0.0343 in lg o/a; SigC dwg No. SM-B-185077	ea	X	1	*	0.1	4		
		F		5820-342-5875	†	†	†	†	†	†	GEAR, SPUR: 184 teeth; 2.906 in dia x 2.875 in dia x 2.875 in pd x .080 in w face x 0.722 in lg incl hubs and shafts; B and W dwg No. B-15165, Group 1	ea	X	1	*	0.1	4		
		F		5820-682-4468					†		GEAR, SPUR: Plain, alum, 60 teeth, 20° pressure angle, 1.8438 in od of gear, 1.250 in pitch dia, .093 in w (of face), .312 in o/a lg .312 in od of AA hub end, .219 in from AA hub to gear face SigC dwg No. SM-B-185065	ea	X	1	*	0.1	4		
		F		5820-203-1384	†	†	†	†			GEAR, SPUR: 60 teeth; 1.2916 in dia x 1.250 in pd x 0.093 in w face x 0.312 in lg o/a; SigC dwg No. SM-B-185085	ea	X	1	*	0.1	4		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5820-342-5874	†	†	†	†	†		GEAR, SPUR: 60 teeth; 1.291 in dia x 1.250 in pd x 0.080 in w face x 1 in dia hub x 0.062 in lg; B and W dwg No. B-15181, Group 1	ea	X	1	*	0.1	4		
		F		5820-203-1458	†	†	†	†	†		GEAR, SPUR: 96 teeth; 2.021 in dia x 2.000 in pd x 0.046 in w face x 0.375 in lg incl bub; B and W dwg No. B-15201	ea	X	1	*	0.1	4		
		F		5820-640-4541	†	†	†	†	†	†	GEAR, SPUR: 96 teeth; 2-1/8 in od x 2 in pitch dia x 1/8 in w of face x 3/8 in lg o/a; 1/2 in od hub end, 1/4 in from hub end to face SigC dwg No. SM-B-184962	ea	X	2	(0.2)	0.1	6		
		F		5820-640-4532	†	†	†	†	†	†	GEAR, SPUR: 144 teeth; 3.042 in dia of gear x 1/8 in w face x 7/16 in lg o/a x 5/16 in bore; SigC dwg No. SM-B-18496	ea	X	1	*	0.1	4		
		F		5325-527-5962	†	†	†	†	†	†	GROMMET, RUBBER: 25/32 in od frange, 43/64 in od groove, 1/8 in thk flange, 9/16 dia hole, 3/8 in h, 1/8 in w groove; Minor Rubber Co part No. H526	ea	X	1	*	0.1	4		
		D		4140-507-5851		†					HOUSING, FAN: 6-7/16 in lg x 5-1/2 in w x 2-3/8 in dp; L-R Blower Div Ripley Co dwg No. S-140	ea	X	1	-	-	4		
		F		4140-784-6864					†		IMPELLER, FAN, CENTRIFUGAL: 32 blades; 3-13/16 in dia approx; 1-7/8 in w approx, Rotating Components Inc part No. 702-B-CW	ea	X	1	0.2	0.1	4		
		F		4140-784-6863					†		IMPELLER, FAN, CENTRIFUGAL: 22 blades; 2-15/16 in dia, approx x 1-1/32 in w approx; Rotating Components, Inc part No. 702-B-150W	ea	X	1	0.2	0.1	4		
		F		4140-203-7100		†					IMPELLER, FAN, CENTRIFUGAL: 3 in dia x 2-1/16 in w; hub 21/32 in lg x 5/16 in dia bore; Ripley Inc part/dwg No. 154-DY	ea	X	1	*	0.1	4		
		H		4140-561-6688				†			IMPELLER, FAN, CENTRIFUGAL: for Blower B1; 3-1/4 in dia x 1-3/4 in w; Eastern Air Devices part No. 2220-2.5C-17C	ea	X	1	-	*	4		
		F		4450-255-9260				†			IMPELLER, FAN, CENTRIFUGAL: paddle type; SS or aluminum, 24 paddles, 80 cfm at 3100 rpm; 3 in dia x 1-7/8 in w; SigC dwg No. SM-B-200414	ea	X	1	*	0.1	4		
		F		5935-189-6245	†			†	†		INSERT, ELECTRICAL CONNECTOR: 1-1/2 in lg x 3/4 in w x 3/4 in thk o/a; Amphenol part No. 26-150	ea	X	2	0.2	0.1	6		J8 P3

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5935-187-4501		†					INSERT, ELECTRICAL CONNECTOR: 1-3/8 in lg x 19/16 in w x 1/2 in lg, Amphenol part No. 26-150	ea	X	2	0.2	0.1	6		J3 J8
		F		5935-295-5006	†	†	†	†	†	†	INSERT, ELECTRICAL CONNECTOR: 15 cont, 1 connector mating end; 3 male, rd 15 amp, 500 vac and 12 male, rd 5 amp, 5 amps 500 vac; 1-1/2 in lg x 3/4 in x 3/8 in h; Amphenol part No. 126-151	ea	X	1	0.2	0.1	4		J3
							†	†						1	0.2	0.1	4		P101
		F		5935-257-7407	†		†	†			INSERT, ELECTRICAL CONNECTOR: 2-1/4 in lg x 1-23/64 in w x 11/32 in d; Cannonelec part No. 019978-0075 (Note: Used only in Crosley, Daystrom and B and W Model "C")	ea	X	4	0.4	0.2	10		P1 P6 P7 J2
		F		5935-547-9101		†					INSERT, ELECTRICAL, CONNECTOR: 28 cont, one mating end; 6 male, rd rated 35 amp 22 male, rd, rated 10 amp; 2-5/16 in lg x 1-1/4 in w x 1-11/32 in d o/a; Cannon Elec part No. DPD-C28P	ea	X	4	0.4	0.2	10		J1 J6 J7 P2
		F		5935-547-9102		†					INSERT, ELECTRICAL CONNECTOR: 28 cont, one mating end, 6 female cont, rd, 35 amp, 22 female cont, rd 10 amp; 2-1/4 in lg x 1-3/16 in w x 1-7/32 in d o/a; Cannon Elec part No. DPD-C28S	ea	X	4	0.4	0.2	10		
		F		5935-536-3325				†			INSERT, ELECTRICAL, CONNECTOR: 28 cont; 28 rd female cont, 2370 v ac, 1190 vdc, 10 amp; 1 rd female cont, 2370 v ac, 1190 v dc, 35 amps, 1 rd female type cont, 2700 v ac; 2-23/64 in lg x 1-23/64 in h o/a; Cannonelec dwg No. D-4500-250	ea	X	4	0.4	0.2	10		P1 P2 P6 P7
		F		3010-203-1628	†	†	†				INSERT, FLEXIBLE COUPLING: 1.0 in max outside dia, 0.140 in o/a thk; B and W No. B15186	ea	X	2	0.2	0.1	6		
		D		5970-642-8322		†					INSULATOR, WASHER: 1-3/8 in od x 11/16 in id x 1/32 in thk; Ward Leonard No. 927	ea	X	10	-	-	*		
		D		5330-543-6014		†					INSULATOR, WASHER: 1 in od x 0.196 in id x 1/4 in thk; AMF part No. 987-122	ea	X	1	-	-	*		
		F		5970-159-1389	†	†	†	†	†	†	INSULATOR, BOWL: rd counter bore type 7/8 in dia x 1/2 in lg; Steatite per JAN-1-10; grade L4A; Spec No. JAN-1-18 type No. NS4AW4203	ea	X	8	*	0.4	17		

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					1	2	3	4	5	6					3RD	4TH	5TH		
A	B	C	D								T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5330-327-2153	†						INSULATOR, BUSHING: ANA type No. AN-3420-12; for cable; 2-1/4 in lg x 1.064 in od x 0.625 in id; Cannonelec type No. 18220-12	ea	X	2	*	0.2	10		
						†								2	*	0.1	6		
		F		5340-508-9878	†						INSULATOR, BUSHING: cylindrical; molded polychloroprene, 2-1/8 in lg o/a; ANA type No. AN-3420-16	ea	X	4	*	0.2	10		
						†								2	*	0.1	6		
		F		5970-157-0730						†	INSULATOR, STANDOFF: MIL type NSNW4102	ea	X	3	*	0.2	8		A251 A252 A253
		F		5970-284-8428	†	†	†	†	†	†	INSULATOR, BUSHING: conical, rd shank, o/a dim; 7/8 in lg x 1 in dia; Spec No. JAN-1-8 type No. NS4W4103	ea	X	8	*	0.4	17		
		F		5970-117-5054			†	†	†	†	INSULATOR, BUSHING: White Glazed Steatite per spec No. JAN-1-10; 1-5/16 in lg x 1-1/8 in dia o/a, shank 9/16 in lg x 23/32 in d x 0.200 in id; Spec No. JAN-1-8, type No. NS4W4104	ea	X	2	*	0.1	6		
		F		5970-117-5001			†	†	†	†	INSULATOR, BUSHING: hollow truncated cone, grade L-4A steatite; 3/4 in lg; 1-1/2 in od max, 3/4 in id of hollow, 0.200 in id freethru; spec No. JAN-1-8 type No. NS4W4204	ea	X	2	*	0.1	4		
		F		5940-271-5601	†	†	†	†			INSULATOR, FEEDTHRU: 7/16 in od x 1.0 in lg; Cambridge Therm part No. 1795A	ea	X	3	*	0.2	8		
		F		5940-564-9647		†					INSULATOR, FEEDTHRU, INSULATED: polystyrene, colorless; bushing; 3/8 in across hex flats; 13/32 in body lg; mts by 1/2 in -28 locknut; Natl Co part No. 1PB dwg No. SD-481	ea	X	1	*	0.1	4		
		F		5910-521-9573		†					INSULATOR, PLATE: 2-9/16 in lg x 1-7/8 in w; AMF part No. 987-89	ea	X	1	*	0.1	4		
		F		5820-309-3543	†	†					INSULATOR, PLATE: Gade PBG Plastic, rectangular; 5/8 in w 1-7/8 in lg x 1/4 in h o/a; B and W dwg No. B-13659-1	ea	X	2	*	0.1	6		

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															3RD	4TH	5TH			
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)									
		F		5330-509-0049	†	†					INSULATOR, PLATE: 5/8 in w 1-7/8 in lg; 1/8 in h o/a; B and W dwg No. B-13659-2	ea	X	2	*	0.1	6			
		F		5970-537-5858	†	†					INSULATOR, STANDOFF: phenolic, glazed brown phenolic; 1/2 in h x 2-3/4 in id x 3-1/2 in od; B and W part/dwg No. 10-560-2B	ea	X	1	*	0.1	4			
		F		5970-117-5211	†	†	†	†	†	†	INSULATOR, STANDOFF: white steatite Grade No. L4A; 1 in lg x 3/8 in od w/hole No. 6-32 in x 3/8 in d; Spec No. JAN-1-8, type No. NS4W0108	ea	X	2	*	0.1	6			
		F		5950-117-5257	†						INSULATOR, STANDOFF: concial, pillar, o/a dim; 1 in dia x 1 in lg; w/spec JAN-1-10 grade L4A; spec JAN-1-8 type No. NS4W2008	ea	X	2	*	0.1	6			
		F		5910-503-4698		†					INSULATOR, STANDOFF: rectangular, pillar type; 1 in thk x 3/4 in lg x 5/8 in w o/a; B and W part No. 5121-1	ea	X	6	*	0.3	14			
		F		5970-536-6585				†			INSULATOR, STANDOFF: rectangular, pillar type, dim, 3/8 in h x 1 in lg x 5/8 in w o/a; SigC dwg No. SM-B-200299	ea	X	6	*	0.3	14			
		F		5970-356-0600		†					INSULATOR, STANDOFF: 1 in h x 5/8 in w x rectangular post; 1 in h x 5/8 in w x 3/4 in lg; AlSimag No. 196	ea	X	6	*	0.3	14			
		F		2910-212-6855		†					INSULATOR, WASHER: 0.283 in od x 0.125 in id x 1/32 in thk; Vellumoid Co part No. 132-137P1	ea	X	5	*	0.3	12			
		D		5330-515-4685		†					INSULATOR, WASHER: 0.312 in od x 0.156 in id x 1/32 thk; Vellumoid, Velbestos Washer No. 6	ea	X	33	–	–	*			
		D		5330-527-7304		†					INSULATOR, WASHER: 0437 in od x 0.218 in id x 1/32 in thk; Vellumoid, Velbestos Washer No. 10	ea	X	23	–	–	37			
		D		5970-242-7762		†					INSULATOR, WASHER: Mica; 1 in of x 1/2 in id x 1/32 in thk; Ward Leonard type No. 2.6-20	ea	X	6	–	–	*			
		D		5870-198-6391					†		INSULATOR, STANDOFF: MIL type NS4W4202, SigC dwg No. SC-D-34411-4	ea	X	3	–	–	*			A254 A255 A256
		O		5355-668-1479	†	†	†	†	†	†	KNOB: setscrew type; rd shape, 1.135 in max od x .803 in thk o/a; SigC dwg No. SM-B-184933	ea	X	2	*	0.1	6			
		O		5355-667-9099	†	†	†	†	†	†	KNOB: setscrew type, pointer shape; o/a 1.038 in lg x 11/16 in w x 0.803 in thk; SigC dwg No. SM-B-184395-4	ea	X	1	*	0.1	4			
		O		5355-667-6705	†	†	†	†	†	†	KNOB: setscrew type; rd shape w/skirt; 1.255 in dia x 0.870 in thk; SigC dwg No. SM-B-184933-4	ea	X	3	*	0.2	8			

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		O		5355-545-7580	†	†	†	†	†	†	KNOB: rd black plastic; accom shaft 1255 in dia w/hole 0.740 in d; SigC dwg No. SM-B-184396	ea	X	1	0.2	0.1	4		
		O		5355-667-6035	†	†	†	†	†		KNOB: setscrew type, rd, black plastic body, 2.453 in max od x 1.088 in thk o/a; SigC dwg No. SM-B-184933-5	ea	X	2	*	0.1	6		
		O		5355-523-8278	†	†	†	†	†	†	KNOB: accom rd 1/4 in dia shaft; 2.377 in lg x 1.755 in w x 1.733 in d o/a; Raytheon part No. 175-6-2G	ea	X	2	*	0.1	6		
		O		5355-512-9579		†					KNOB: setscrew type; rd w/pointer; 3/4 in dia x 1/2 in h; Harry Davis Moldin Co part No. 1450	ea	X	3	*	0.1	8		
		O		6240-186-6594	†						LAMP: LM-41	ea	X	2	0.2	0.1	6		I3 I4
		O		6240-635-8716		†	†	†	†	†	LAMP, INCANDESCANT: 115 to 120 v 6 w screw base lamp S-6 bulb, Lamp No. 4140, GE part No. 6S6	ea	X	2	0.2	0.1	6	1-1	I3 I4
	M	D			†						LEAD, ELECTRICAL: used on V1; copper 3-5/16 in lg x 5/16 in w x 0.062 in thk, AMF part/dwg No. 987-139	ea	X	1	–	–	*		
	M	D				†					LEAD, ELECTRICAL: solid copper bar; 2-5/8 in lg x 3/8 in w 0.027 in thk, AMF part No. 987-82	ea	X	2	–	–	*		
	M	D				†					LEAD ELECTRICAL: Solid copper wire; 0.032 in dia x 1-7/16 in lg; AMF part No. 984-42P1	ea	X	1	–	–	*		
	M	D				†					LEAD, ELECTRICAL: solid copper wire; 0.062 in dia x 3-5/16 in lg; AMF part/dwg No. 988-23	ea	X	2	–	–	*		
		O		6210-284-0700	†	†					LENS, INDICATOR LIGHT: green, 5/16 in lg x 1-1/8 in dia o/a; Dialco part No. 80-112	ea	X	1	0.2	0.1	4		
		O		6210-228-6022		†	†	†	†	†	LENS, INDICATOR LIGHT: green glass; 3/4 in lg, 1-1/8 in dia; Dialco part No. 51-112	ea	X	1	*	0.1	4		
		O		6210-284-0701	†						LENS, INDICATOR LIGHT: red; 5/16 in lg x 1-1/8 in dia o/a; Dialco part No. 80-111	ea	X	1	0.2	0.1	4		
		O		6210-299-3882		†	†	†	†	†	LENS, INDICATOR LIGHT: 1-3/32 in dia, glass, red, 1-9/64 in dia x 0.750 in lg o/a; Dialco part No. 51-111	ea	X	1	0.2	0.1	4		
		O		6210-228-5734	†	†	†	†	†	†	LIGHT, INDICATOR: w/lens, 5/8 in sq; plastic colorless; 2-1/4 in lg x 5/8 in w x 5/8 in h; Drake Mfg part No. 105	ea	X	2	0.2	0.1	6		I1 I2
		O		6210-299-6427	†	†	†	†	†	†	LIGHT, INDICATOR: w/lens, 1 in dia glass, green; 3 in lg x 1-1/8 in dia; Dialco part No. 51101-XP10-112	ea	X	2	0.2	0.1	6		X13 X14
		O		6210-299-4462		†					LIGHT, INDICATOR: w/o lens, 1 in dia lens; 2-15/32 in lg x 1-1/8 in dia; Dial Light Co of America part No. 51101-1	ea	X	2	0.2	0.1	6		X13 X14

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		H		6105-536-3366			†	†			Ø MOTOR, AC: 115 v, 50-60 cyc, single ph; 0.25 amp; 1/50 hp, 3300 rpm; Eastern Air Devices part No. J71-47	ea	NX	1	–	*	4		
		H							†		Ø MOTOR, AC: single ph; 115 v, 60 cycles, 3200 RPM, rotor speed at full road; Rotating Components Inc part No. NBC-L14-5 †† L9Ra27-30	ea	NX	1	–	*	4		
		F							†		Ø MOTOR, AC: single ph; 115 v 60 cyc, 3400 RPM rotor speed at full load; Rotating Compopents Inc part No. L10106 †† L9Ra27-31	ea	NX	1	*	0.1	4		
		H		6105-560-5736		†					Ø MOTOR, AC: 115 v, 60 cyc, 0.3 amp; single ph; 3300 rpm; 3-3/16 in lg excl shaft, 3-3/16 in dia; Eastern Air Devices part No. B7A3S-1C	ea	NX	1	–	*	4		
		F		6105-669-6785		†		†			Ø MOTOR, AC: 90-120 v, 0.45 amp; 60 cyc; 1/40 hp; 3400 rpm; 5-15/32 in lg x 2-11/32 in dia; Cyclohm Motor Corp part No. RBC2918-34	ea	NX	1	*	0.1	4		
		F		5340-597-6190		†	†	†	†	†	MOUNT SHOCK: shock mount for cabinet; 2-3/8 in w x 1-1/8 in h; Barry Controls part No. C-2090-T6	ea	X	8	*	0.4	17		
		F		5950-523-7739		†					MOUNTING, TRANSFORMER: aluminum alloy, o/a dim; 1-31/32 in od x 1-3/8 id x 0.064 in thk; Amer Mach and Foundry part No. 988-20	ea	X	1	*	0.1	4		
		D		5310-561-0972		†					NUT, PLAIN, PLATE: for coil slug alignment; 8-32 NC-2; B and W dwg No. B-15055	ea	X	10	–	–	*		
		D		5310-523-7803		†					NUT, RETAINER: steel, zinc finish 3/8 -16 thd; Timerman Prods Cat No. C7957-3816-3B	ea	X	12	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 1/4 -20 in thk; Elastic Stop Nut Corp No. 21NE-40	ea	X	2	–	–	*		
		D		5310-208-4543		†					NUT, SELF-LOCKING, HEXAGON: Steel per Fed Spec No. QQ-S-633; 1/4 in -28 NF or UNF-2B; 7/16 in max w/across flats x 3/16 in nom o/a h; Sig Std No. 102-10 type No. 102-10S-416	ea	X	36	–	–	*		
		D		5310-527-3822		†					NUT, SELF-LOCKING, HEXAGON: nylon insert; 10-32 thd; Elastic Stop Nut Corp No. 22NM-02	ea	X	33	–	–	*		
		D		5310-207-9341		†					NUT, SELF-LOCKING, HEXAGON: nylon insert; 10-24 thd; Elastic Stop Nut Corp No. 22NM-04	ea	X	82	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: nylon insert 4-40 thd; Elastic Stop Corp part No. 22NM-40	ea	X	130	–	–	*		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E URT (continued)								
		D		5310-639-8203		†					NUT, SELF-LOCKING, HEXAGON: w/nylon insert; Steel per Fed Spec No. QQ-S-633, type No. FS1212; 0.240 in min to 0.252 in max w across flats; 0.143 in nom o/a h; Cat No. 22NM-50	ea	X	2	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 6-32 thd; Elastic Stop Nut Corp Nut Corp No. 22NM-62	ea	X	199	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: nylon insert; 8-32 thd; Elastic Stop Nut Corp No. 22NM-82	ea	X	142	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 1/4 -20 thd; Elastic Stop Nut Corp No. 41NE-040	ea	X	4	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 1/4 -20 thd; Elastic Stop Nut Corp No. 42NE-040	ea	X	4	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 5/16 -18 thd; Elastic Stop Nut Corp No. 42NE-058	ea	X	4	–	–	*		
		D				†					NUT, SELF-LOCKING, HEXAGON: 3/8 -16 thd; Elastic Stop Nut Corp No. 52NE-066	ea	X	8	–	–	*		
		D				†					NUT, SELF-LOCKING: nylon insert; 4-40 thd; Elastic Stop Nut Corp No. 92-1660-40	ea	X	3	–	–	*		
		D		5310-639-8204		†					NUT, SELF-LOCKING, WING: locking feature, Zinc per SAE alloy No. 925; cast; 1/4 in -20 UNC or NC; 1-1/4 in wing spread x 7/16 wing h x 7/16 in between x 0.304 in body dia; ESNA Cat No. WC-040	ea	X	8	–	–	*		
		D		5310-639-8155		†					NUT, SELF-LOCKING, WING: nickel pl finish; cast; No. 8-32 NC-3B thd; 1.031 in wing in spread x 0.500 in wing h x 9/32 in between wings x 0.375 in smallest body dia x 0.405 in largest body dia; ESNA Cat No. WC-82	ea	X	12	–	–	*		
		F		5820-507-0242		†	†	†			OSCILLATOR, RF: Master osc freq range 1.5 to 3.0 mc; input v 6.3 vac, 60 cps and 150 vdc; o/a dim, 7.0 in lg x 2-3/4 in w x 3-1/4 in h, SigC dwg No. SM-D-184974	ea	NX	1	0.2	0.1	4		
		F		5820-503-1137	†	†	†	†	†	†	OSCILLATOR, RADIO FREQUENCY: 1.5 to 3.0 mc range, 1 band; 6.3 v, 60 cyc, single ph; 7 in lg x 2-3/4 in w x 3-1/4 in h o/a; SigC dwg No. SM-D-184978	ea	NX	1	0.2	0.1	4		Y101
		D				†					PACKING, GASKET: for mtg blower; black sponge rubber; 3/8 in x 3/8 in x 34 in; Davidson Rubber Co per MIL Spec MIL-C-3133 type SC-12F	ea	X	1	–	–	*		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E URT (continued)								
		H		5820-324-8884	†						PANEL, MOUNTING: mts 3 meter shunts; 2 in lg x 1-1/2 in w x 3/32 in thk; B and W dwg No. B-13708	ea	X	1	–	0.1	4		
		H		5820-324-8881	†						PANEL, MOUNTING: 1 mtg holes; 9 in lg x 3 in w x 1/4 in thk; B and W dwg No. B-13709	ea	X	1	–	0.1	4		
		H		5820-324-8880	†						PANEL, MOUNTING: 4 mtg holes; 12-3/4 in lg x 4-1/4 in w x 1-7/16 in thk o/a; B and W dwg No. 13923	ea	X	1	–	0.2	4		
		H		5820-324-8882	†						PANEL, MOUNTING: 10-1/4 in lg x 5-7/8 in w x 3/16 in thk; o/a; SigC dwg No. SM-C-184959	ea	X	1	–	0.1	4		
		H		5820-523-7545				†			PANEL, MOUNTING: for R7, R8, R9; 2 in lg x 1-1/2 in w x 3/32 in thk; SigC dwg No. SM-B-200268	ea	X	1	–	0.1	4		
		D				†	†	†			PIN, GROOVED, HEADLESS: steel; 0.0615 in x 0.069 in x 0.317 in; Shakeproof Inc part No. 98-2-CP Ord Stk No. H101-8459889	ea	X	4	–	–	*		
		D				†					PIN, GROOVED, HEADLESS: steel; 0.0925 in dia, end; 0.101 in ea dia center, 0.453 in lg; Shakeproof part No. 98-5-CP	ea	X	25	–	–	*		
		D		5315-298-9824		†					PIN, SPRING: Steel per SAE No. 1095; 0.062 in nom dia x 5/16 in nom lg x 0.012 in matl thk; Elastic Stop Nut Corp No. 52-012-062-0312	ea	X	2	–	–	*		
		D				†					PIN, SPRING: Steel; 0.062 in dia x 0.500 in lg x x 0.012 in thk; Elastic Stop Nut Corp No. 52-012-062-500	ea	X	4	–	–	*		
		D		5315-290-7664		†					PIN, SPRING: carbon steel; slot type; 0.062 in nom dia x 0.750 in lg x 0.012 in thk; Elastic Stop Nut Corp No. 52-012-062-0750	ea	X	4	–	–	*		
		F		5315-291-7196	†						PIN, STRAIGHT, THREADED: SS; 4-1/8 in lg o/a; 2-5/8 in lg grip; 0.164 in dia grip No. 8-32 NC, Class 2A or Class 2 fit x 1-1/2 in thd l h thd, B and W dwg No. B-13557-2	ea	X	2	*	0.1	6		
		F		5820-708-0124					†	†	PLATE, CAUTION: .032 in thick alum alloy, 2-3/16 in lg, with 2 holes .125 in dia; "Caution" to be 5/32 in h, Letters Stromberg-Carlson part No. 666115-811	ea	X	1	0.2	0.1	4		
		F		5940-258-1839	†	†	†	†	†	†	POST BINDING: cap; brass, nickel pl; 21/32 in o/a h x 27/64 in dia o/a; 1/8 in dia max wire opening; Eby type No. 6697	ea	X	3	0.3	0.2	8		

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B C, D, E/URT (continued)								
		F		5950-295-7821	†		†				REACTOR: fixed inductance; 6 hy, 250 ma dc, 101 ohm dc resistance; 3-7/8 in h x 3 in w x 3-9/16 in d o/a; SigC dwg No. SM-C-185153	ea	X	3	0.3	0 2	8		L5 L6 L7
		F		5950-520-2292		†					REACTOR: 6 hy, 250 ma dc, 105 ohm ±10%; 3-15/16 in lg x 3-3/8 in w x 5-1/4 in h; Amer Mach and Foundry part No. 162-308	ea	X	3	0.3	0.2	8		L5 L6 L7
		F		5950-507-0243				†	†	†	REACTOR: fixed inductance type, 1 coil, 6 hy +20, -10%; 200 ma dc; 3-1/2 in h x 2-7/8 in lg x 3-1/4 in w; SigC dwg No. SM-C-200190C	ea	X	3	0.3	0.2	8		L5 L6 L7
		F		5950-243-0322	†		†		†	†	REACTOR: fixed inductance type; 11 hy, 500 ma dc, 60 ohms dc resistance; 7 in h x 6 in w x 6-3/4 in d o/a; SigC dwg No. SC-C-185209	ea	X	1	0.2	0.1	4		L8
		F		5950-520-2287		†					REACTOR: fixed inductance; 11 hy, 500 ma dc, 65 ohm; 7 in lg x 6 in w x 8-1/4 in h; Amer Mach and Foundry part No. 162-310	ea	X	1	0.2	0.1	4		L8
		F		5950-560-7334				†			REACTOR: fixed inductance; 11 hy, 500 ma dc, 60 ohm dc; resistance; SigC dwg No. SM-C-199653	ea	X	1	0.2	0.1	4		L8
		D				†					RECEPTACLE, TURNBUTTON FASTNER: Spring steel, oval shape; 1-1/16 in lg x 0.562 in w x 0.207 in h; Shapeproof Inc part No. 98-2-MSP	ea	X	4	-	-	*		
		D		5325-489-0880		†					RECEPTACLE, TURNBUCKLE FASTENER: Steel; 1-3/8 in lg x 27/32 in w x 1/4 in thk; Shakeproof Inc part No. 98-5-MSP	ea	X	25	-	-	*		
		F		5945-092-1069	†						Ø RELAY, ASSEMBLY: % 1 ea price elec, Series No. 5270 and 5900 Relay Armature; Steet cntr; 4-3/4 sq x 3-1/8 in d o/a; SigC dwg No. SM-C-184879	ea	X	1	*	0.1	4		K1
		F		5945-520-1997		†					Ø RELAY, ARMATURE: 3 amp R.F. coil 50 to 60 cps; 4-49/64 in lg x 4-49/64 in w x 2-13/16 in d; Price Electric Corp part No. 1597-3	ea	X	1	*	0.1	4		K1
		F		5945-295-6664	†						Ø RELAY, ARMATURE: pile-up type; 1 inductive wdg, 500 ohm dc resistance; 1-37/64 in lg x 1 in w x 1-1/2 in h, o/a; Clare CP type No. R	ea	X	1	*	0.1	4		K2
		F		5945-222-5226	†	†	†	†	†		Ø RELAY, ARMATURE: spdt; 5 amp, 2500 v ac; 3-9/16 in lg x 2-13/16 in w x 1-11/16 in h o/a; AFM Co type No. 51-762	ea	X	1	*	0.1	4		K3

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A	B	C	D		1	2	3	4	5	6					3RD	4TH	5TH		
											T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5945-815-1052						†	Ø RELAY, ARMATURE: HS; 500 ma, 1000 vdc; 2-27/32 in lg x 1-15/16 in wd x 1-15/16 in h; Price Electric No. 5797-89HSX	ea	X	1	(0.2)	0.1	4		K3
		F		5945-405-1118	†						Ø RELAY, ARMATURE: dpst; 5 amp, 125 v ac; 2-7/8 in lg x 1-9/16 in w x 1-13/16 in h; SigC dwg No. SC-C-85271	ea	X	1	*	0.1	4		K4
		F		5945-503-6530		†	†	†	†		Ø RELAY, ARMATURE: 5 amp, 11 ohm dc; 115 v max; 2-3/4 in lg x 1-13/16 in w x 1-1/2 in h; four No. 10-32 tapped holes AEM Co part No. R-22-2225	ea	X	1	*	0.1	4		K4
		F		5945-815-1051						†	Ø RELAY, ARMATURE: H.S. 5 amp 125 v; 11 ohm; 2-13/32 in lg x 1-5/8 in w x 1-13/32 in h o/a; Price Electric No. 5707-34HSX	ea	X	1	(0.2)	0.1	4		K4
		F		5945-232-4055	†	†	†	†	†		Ø RELAY, ARMATURE: spdt; 5 amp, 125 v ac; 2-7/8 in lg x 1-9/16 in w x 1-13/16 in h o/a; AEM Co part No. R-22-760	ea	X	1	*	0.1	4		K5
		F		5945-815-1050						†	Ø RELAY, ARMATURE: 1 A1B; HS 5 amp 125 v; 2-13/32 in lg x 1-5/8 in w x 1-13/32 in o/a; Price Electric No. 5710-25HSX	ea	X	1	(0.2)	0.1	4		K5
		F		5945-237-1727	†	†	†	†	†		Ø RELAY, ARMATURE: spst; 20 amp, 230 v max; 4 in lg x 3-1/4 in w x 3 in h o/a; Leach Relay type No. 6104-20A	ea	X	1	(0.2)	0.1	4		K6
		F		5945-815-1048						†	Ø RELAY, ARMATURE: 20 amp 220 vac; 400 ohms, 2-13/32 in lg x 1-5/8 in w x 1-13/32 in h o/a; Price Electric No. 5701-34HSX	ea	X	1	(0.2)	0.1	4		K6
		O		5945-752-5715	†		†	†	†	†	Ø RELAY, THERMAL: spst ac,dc 3 amp 1.275 in dia x 3-1/4 in h; Edison part No. 501-B-2241	ea	X	1	(0.2)	0.1	4		K7
		O		5945-503-6515		†					Ø RELAY, THERMAL: spst; 115 v ac, 2 amp; 2-3/8 in lg x 7/8 in dia; Amperite Co part No. 115N025T	ea	X	1	(0.2)	0.1	4		K7
		F		5945-204-6576	†	†	†	†	†		Ø RELAY, ARMATURE: spdt; 5 amp, 115 v ac; 2-3/4 in lg x 1-15/16 in w x 1-1/2 in h o/a; SigC dwg No. SM-C-185211	ea	X	1	*	0.1	4		K8
		F		5945-815-1053						†	Ø RELAY, ARMATURE: HS, 5 amp, 125 v ac; 2-13/32 in lg x 1-5/8 in w x 1-13/32 in h o/a; Price Electric part No. 5711-5HSX	ea	X	1	(0.2)	0.1	4		K8
		F		5945-682-2760		†					Ø RELAY, ARMATURE: Magnecraft Elec No. 11HSX-195-988-31 (Note: Use in Model A, Order No. 25209-P-54, AMF)	ea	X	1	*	0.1	4		K9

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5945-615-8026		†	†				Ø RELAY, ARMATURE: C.P. Clare No. RP-3717-G80, SigC dwg No. SM-B-284682 (Note: Use in Model B, Order No. 33700-P-55, B and W; Model C, Order No. 43056-P-56, B and W)	ea	X	1	(0.2)	0.1	4		K9
		F		5945-578-0296				†			Ø RELAY, ARMATURE: C.P. Clare No. RP3717-G131 (Note: Use in Model C Crosley Orders No. 28459-P-55 and 21316-P-56	ea	X	1	(0.2)	0.1	4		K9
		F		5945-821-8152					†		Ø RELAY, ARMATURE: DC, 11,300 ohms, 4 amp; o/a dim, 2-11/16 in lg x 1-5/8 in w x 1-7/16 in h; Clare part No. RP-3717-G160	ea	X	1	(0.2)	0.1	4		K9
		F		5945-815-1049						†	Ø RELAY, ARMATURE: HS; 11,300 ohms, 2-13/32 in lg x 1-5/8 in wd x 1-13/132 in h; Price Electric 5722-27HSX	ea	X	1	(0.2)	0.1	4		K9
		F		5945-523-7737		†	†	†	†	†	Ø RELAY, ARMATURE: dc, 28 v, 3 Mils to 5 amp; 0.103 to 10.0 ohms; 1-11/16 in lg x 0.755 in dia; Potter-Brumfield Mfg Co type No. SM5-1	ea	X	1	(0.2)	0.1	4		K10
		F		5945-569-1099			†	†	†		Ø RELAY, ARMATURE: dpdt; ac, 115 v, 10 amp; dc, 2000 v, 0.5 amp; 115 v oper, 60 cyc; 4-3/4 in lg x 4-3/4 in w x 2-3/4 in h o/a; SigC dwg No. SM-C-200325	ea	X	1	(0.2)	0.1	4		K11
		F		5945-752-5882						†	Ø RELAY, ARMATURE: ant change over relay; HS glass envelope; 3 in dia 3-5/8 in lg o/a; Jennings Radio Mfg part No. RB2A	ea	X	1	(0.2)	0.1	4		K11
		F		5945-284-3134	†	†	†	†			Ø RELAY, ARMATURE: dpdt; 1.5 amp, 110 v ac; Non-inductive load; 220 v ac 0.2 amp, 1000 ohm resistance; 1-1/8 in lg x 1-1/32 in w x 1-3/8 in h o/a; SigC dwg No. SM-B-184995	ea	X	1	(0.2)	0.1	4		K101
		F		5945-681-9920					†		Ø RELAY, ARMATURE: 1.5 amp, 115 v, 1000 ohms; 1-3/32 in h; Struther-Dunn	ea	X	1	(0.2)	0.1	4		K101
		F		5905-665-5328	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 0.1752 ohm, ±0.5%; 1/3 w; MIL type RB16AFR1752D	ea	X	1	(0.2)	0.1	4		R9
		F		5905-665-5327	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 0.370 ohm, ±5%; 1/4 w; JAN type RB16AER370OD	ea	X	1	(0.2)	0.1	4		R7
		F		5905-665-5329	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 3,300 ohm, ±5%; 1/4 w; JAN type RB16AE3R300D	ea	X	1	(0.2)	0.1	4		R8

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5905-665-6051		†					Ø RESISTOR, FIXED, COMPOSITION: 10 ohm; ±10%; 1 w; MIL type RC32GF100K	ea	X	2	(0.2)	0.1	6		R122 R123
		F		5905-257-6460	†	†	†	†		†	Ø RESISTOR, FIXED, WIRE WOUND: 11 ohm, ±10%; 300 w; 8-1/2 in lg x 1-1/4 in od; Ohmite type No. 8-1/2-P-45-C-11	ea	X	1	(0.2)	0.1	4		R55
		F		5905-247-9329		†					Ø RESISTOR, FIXED, COMPOSITION: 47 ohm, ±10%; 2 w; MIL type RC42GF470K	ea	X	1	(0.2)	0.1	4		R136
							†	†	†	†				1	(0.2)	0.1	4		R66
		F		5905-279-1732	†	†	†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 56 ohm, ±10%; 1 w; MIL type RC32GF560K	ea	X	1	(0.2)	0.1	4		R101
		F		5905-204-9345	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 70 ohm, ±10%; 9 w; 7/16 in lg x 1/2 in dia; Globar type No. CX-70	ea	X	1	(0.2)	0.1	4		R3
		F		5905-186-3008	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 100 ohm, ±10%; 1/2 w; MIL type RC20GF101K	ea	X	1	(0.2)	0.1	4		R104
		F		5905-665-5305		†					Ø RESISTOR, FIXED, COMPOSITION: 100 ohm, ±5%; 1 w; MIL type RC32GF101J	ea	X	1	(0.2)	0.1	4		R137
		F		5905-250-1562	†	†	†	†	†		Ø RESISTOR, FIXED, WIRE WOUND: 100 ohm, ±5%; 15 w; MIL type RW20G101	ea	X	3	(0.3)	0.2	8		R19 R20 R21
		F		5905-279-2674	†		†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 200 ohm, ±5%; 0.5 w; JAN type RC20GF201J	ea	X	1	(0.2)	0.1	4		R26
		F		5905-250-5072	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 200 ohm, ±5%; 15 w; MIL type RW20G201	ea	X	1	(0.2)	0.1	4		R10
		F		5905-279-5321		†					Ø RESISTOR, FIXED, WIRE WOUND: 200 ohm; ±5%; 12 w; MIL type RW32G201	ea	X	1	(0.2)	0.1	4		R10
		F		5905-256-0409	†		†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 220 ohm, ±10%; 1/2 w; MIL type RC20GF221K	ea	X	1	(0.2)	0.1	4		R117
		F		5905-100-6849	†	†	†	†	†		Ø RESISTOR, FIXED, WIRE WOUND: 310 ohm, ±5%; 8 w; MIL type RW30G311	ea	X	1	(0.2)	0.1	4		R121
		F		5905-193-3233	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 310 ohm, ±5%; 15 w; MIL type RW20G311	ea	X	1	(0.2)	0.1	4		R22
		F		5905-192-3971	†	†	†	†	†		RESISTOR, FIXED, COMPOSITION: 330 ohm, ±10%; 1/2 w; MIL type RC20GF331K	ea	X	2	(0.2)	0.1	6		R109 R114
		F		5905-299-7967	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 350 ohm, ±5%; 22 w; MIL type RW21G351	ea	X	1	(0.2)	0.1	4		R64
						†								2	(0.2)	0.1	6		R6 R64

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A	B	C	D		1	2	3	4	5	6									
											T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5905-279-1889		†					Ø RESISTOR, FIXED, COMPOSITION: 360 ohm, ±5%; 1/2 w; MIL type RC20GF361J	ea	X	1	(0.2)	0.1	4		R26
		F		5905-270-6543		†					Ø RESISTOR, FIXED, WIRE WOUND: 500 ohm, ±5%; 22 w; MIL type RW21G501	ea	X	1	(0.2)	0.1	4		R124
		F		5905-195-6800	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 560 ohm, ±5%; 1/2 w; MIL type RC20GF561J	ea	X	1	(0.2)	0.1	4		R52
		F		5905-256-0387		†					Ø RESISTOR, FIXED, COMPOSITION: 680 ohm, ±10%; 1/2 w; MIL type RC20GF681K	ea	X	1	(0.2)	0.1	4		R52
		F		5905-279-2607	†						Ø RESISTOR, FIXED, COMPOSITION: 680 ohm ±10%; 1 w; MIL type RC30GF681K	ea	X	1	(0.2)	0.1	4		R13
		F		5905-257-2631	†						Ø RESISTOR, FIXED, COMPOSITION: 820 ohm, ±10%; 1/2 w; MIL type RC20GF821K	ea	X	1	(0.2)	0.1	4		R28
		F		5905-682-4162	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 850 ohm; ±10%; 22 w; 3-1/4 in lg x 1-3/16 in x w x 21/32 in h; Ohmite type No. 38308 RW21G851	ea	X	1	(0.2)	0.1	4		R6
		F		5905-195-6806	†		†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 100 ohm ±5%; 1/2 w; MIL type RC20GF102J Item Nos. R28, R31, R37, R54, R107, R112, R116, R119	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-195-6817		†					Ø RESISTOR, FIXED, COMPOSITION: 1000 ohm ±10%; 1/2 w; MIL type RC20GF102K Item Nos. R54, R107, R112, R116, R119	ea	X	5	(0.5)	0.3	12		See desc column
		F		5905-195-6814	†						Ø RESISTOR, FIXED, COMPOSITION: 1000 ohm ±10%; 2 w; MIL type RC42GF102K	ea	X	1	(0.2)	0.1	4		R59
		F		5905-190-8887	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 2000 ohm ±5%; 1/2 w; MIL type RC20GF202J	ea	X	1	(0.2)	0.1	4		R40
		F		5905-255-5159	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 2000 ohm ±5%; 37 w; MIL type RW22G202	ea	X	1	(0.2)	0.1	4		R24
		F		5905-279-1877	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 2400 ohm ±5%; 1/2 w; MIL type RC20GF242J	ea	X	1	(0.2)	0.1	4		R46
		F		5905-258-0038	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 2500 ohm ±5%; 47 w; MIL type RW23G252	ea	X	1	(0.2)	0.1	4		R65
						†								1	(0.2)	0.1	4		R5

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E URT (continued)								
		F		5905-173-8781	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 2500 ohm, ±5%; 63 w; MIL type RW24G252	ea	X	1	(0.2)	0.1	4		R23
		F		5905-665-5308		†					Ø RESISTOR, FIXED, WIRE WOUND: 3500, ±5%; 78 w; MIL type RW37G352	ea	X	1	(0.2)	0.1	4		R23
		F		5905-195-6451		†					Ø RESISTOR, FIXED, COMPOSITION: 4700 ohm ±10%; 1/2 w; MIL type RC20GF472K	ea	X	1	(0.2)	0.1	4		R31
		F		5905-174-2661	†		†	†		†	Ø RESISTOR, FIXED, WIRE WOUND: 5000 ohm ±5%; 37 w; MIL type RW22G502	ea	X	1	(0.2)	0.1	4		R63
		F		5905-158-4783	†	†	†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 5000 ohm ±5%; 37 w; MIL type RW21G502	ea	X	1	(0.2)	0.1	4		R62
		F		5905-245-0023	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 6800 ohm ±10%; 1/2 w; MIL type RC20GF632K	ea	X	3	(0.3)	0.2	8		R60 R108 R113
		F		5905-185-8510	†	†					Ø RESISTOR, FIXED, COMPOSITION: 10,000 ohm ±5%; 1/2 w; MIL type RC20GF103J	ea	X	2	(0.2)	0.1	6		R43 R103
							†	†	†	†				4	(0.4)	0.2	10		R43 R76 R77 R103
		F		5905-299-2029	†	†	†		†		Ø RESISTOR, FIXED. COMPOSITION: 10,000 ohm ±10%; 1 w; MIL type RC32GF103K	ea	X	1	(0.2)	0.1	4		R106
						†		†						1	(0.2)	0.1	4		R126
		F		5905-107-6531		†					Ø RESISTOR, FIXED, COMPOSITION: 10,000 ohm ±5%; 2 w; MIL type RC42GF103J	ea	X	1	(0.2)	0.1	4		R132
		F		5905-185-8521			†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 10,000 ohm ±10%; 2 w; MIL type RC42GF103K	ea	X	1	(0.2)	0.1	4		R67
		F		5905-500-5142			†	†			Ø RESISTOR, FIXED, WIRE WOUND: 10,000 ohm; 10 w; MIL type RW51G103 (Note: Used on Orders 28597 and 33700 only)	ea	X	1	(0.2)	0.1	4		R70
		F		5905-174-2663	†		†	†			Ø RESISTOR, FIXED, WIRE WOUND: 10,000 ohm ±15%; 37 w; MIL type RW22G103 (Note: Used on Orders 3472, 25633, 25070, 28597, 33700, 43056 only)	ea	X	4	(0.4)	0.2	10		R1 R2 R12 R15
						†								4	(0.4)	0.2	10		R1 R2 R12 R133
							†	†	†	†	(USED on C MODEL 21316 AND 28459) · ORDERS			5	(0.2)	0.3	12		R1 R2 R12 R15 R70
										†				3	(0.3)	0.2	8		R12 R15 R70

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A	B	C	D		1	2	3	4	5	6									
											T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5905-190-8876	†	†	†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 15,000 ohm ±10%; 1/2 w; MIL type RC20GF153K	ea	X	1	(0.2)	0.1	4		R118
		F		5905-192-0635	†	†	†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 15,000 ohm ±10%; 1 w; MIL type RC32GF153K	ea	X	1	(0.2)	0.1	4		R120
		F		5905-636-6712		†					Ø RESISTOR, FIXED, WIRE WOUND: 16,000 ohm ±5%; 38 w; MIL type RW35G163	ea	X	1	(0.2)	0.1	4		R65
		F		5905-270-5223	†		†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 16,000 ohm ±5%; 47 w; MIL type RW23G163	ea	X	1	(0.2)	0.1	4		R5
		F		5905-299-2021		†					Ø RESISTOR, FIXED, COMPOSITION: 20,000 ohm ±5%; 1 w; MIL type RC32GF203J	ea	X	1	(0.2)	0.1	4		R25
		F		5905-171-2004		†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 22,000 ohm ±5%; 1/2 w; MIL type RC20GF223J	ea	X	3	(0.3)	0.2	8		R41 R42 R60
		F		5905-500-7398			†	†	†	†	Ø RESISTOR, FIXED, WIRE WOUND: 25,000 ohm, 25 w; MIL type RW52G253	ea	X	1	(0.2)	0.1	4		R71
		F		5905-665-5307		†					Ø RESISTOR, FIXED, WIRE WOUND: 25,000 ohm ±5%; 37 w; MIL type RW22G253	ea	X	1	(0.2)	0.1	4		R134
		F		5905-665-5309		†					Ø RESISTOR, FIXED, WIRE WOUND: 25,000 ohm ±5%; 38 w; MIL type RW35G253	ea	X	1	(0.2)	0.1	4		R63
		F		5905-120-0487	†	†	†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 33,000 ohm ±10%; 1 w; MIL type RC32GF333K	ea	X	3	(0.3)	0.2	8		R105 R111 R115
		F		5905-549-4396		†					Ø RESISTOR, FIXED, WIRE WOUND: 35,000 ohm ±5%; 37 w; MIL type RW22G353	ea	X	2	(0.2)	0.1	6		R14 R134
		F		5905-279-3497	†	†			†	†	Ø RESISTOR, FIXED, COMPOSITION: 39,000 ohm ±5%; 1/2 w; MIL type RC20GF393J	ea	X	1	(0.2)	0.1	4		R45
		F		5905-229-3304	†						Ø RESISTOR, FIXED, WIRE WOUND: 40,000 ohm ±5%; 110 w;	ea	X	1	(0.2)	0.1	4		R14
		F		5905-295-3410	†		†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 47,000 ±10%; 1/2 w; MIL type RC20GF473K	ea	X	2	(0.2)	0.1	8		R30 R32

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A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5905-279-3496		†				Ø	RESISTOR, FIXED, COMPOSITION: 51,000 ohm, ±5%; 1/2 w; MIL type RC20GF513J	ea	X	1	(0.2)	0.1	4		R36
		F		5905-192-0450		†				Ø	RESISTOR, FIXED, COMPOSITION: 56,000 ohm ±5%, 2 w; MIL type RC42GF563J	ea	X	1	(0.2)	0.1	4		R131
		F		5905-196-6756			†	†		† Ø	RESISTOR, FIXED, COMPOSITION: 56,000 ohm ±10%; 2 w; MIL type RC42GF563K	ea	X	1	(0.2)	0.1	4		R72
		F		5905-299-2009		†	†	†	†	† Ø	RESISTOR, FIXED, COMPOSITION: 62,000 ohm ±5%; 1 w; MIL type RC32GF623J	ea	X	1	(0.2)	0.1	4		R75
		F		5905-665-5310		†		†	†	† Ø	RESISTOR, FIXED, WIRE WOUND: 80,000 ohm ±5%; 145 w; MIL type RW47G803	ea	X	3	(0.3)	0.2	8		R4 R11 R58
		F		5905-665-5423	†		†	†		Ø	RESISTOR, FIXED, WIRE WOUND: 80,000 ohm; 240 w; MIL type RW39V803	ea	X	2	(0.2)	0.1	6		R4 R58
		F		5905-195-6817					†	Ø	RESISTOR, FIXED, COMPOSITION: 1,000 ohm, ±10%; 1/2 w; MIL type RC20GF102K Item Nos. R107, R112, R116, R119	ea	X	4	(0.4)	0.3	10		See desc column
		F		5905-195-6761		†				Ø	RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±5%; 1/2 w; MIL type RC20GF104J	ea	X	1	(0.2)	0.1	4		R30
					†		†	†	†					2	(0.2)	0.1	6		R27 R29
														3	(0.3)	0.2	8		R27 R29 R68
						†								3	(0.3)	0.2	8		R27 R29 R127
		F		5905-299-2074			†			Ø	RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±10%; 1 w; MIL type RC32GF104K	ea	X	1	(0.2)	0.1	4		R73
		F		5905-054-7101		†	†	†		Ø	RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±5%; 2 w; MIL type RC42GF104J	ea	X	1	(0.2)	0.1	4		R135
									†					1	(0.2)	0.1	4		R68
		F		5905-279-2522	†		†	†	†	† Ø	RESISTOR, FIXED, COMPOSITION: 150,000 ohm ±5%; 1/2 w; MIL type RC20GF154J	ea	X	4	(0.4)	0.2	10		R49 R51 R102 R110
						†								5	(0.5)	0.3	12		See desc column
											Item Nos. R49, R51, R129, R102, R110								

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) ILLUSTRATIONS FIGURE NO	(12) ILLUSTRATIONS ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5905-171-1973		†	†	†			Ø RESISTOR, FIXED, COMPOSITION: 150,000 ohm, ±10%; 2 w; MIL type RC42GF154K	ea	X	1	(0.2)	0.1	4		R68
		F		5905-192-0662	†						Ø RESISTOR, FIXED, COMPOSITION: 180,000 ohm, ±10%; 1/2 w; MIL type RC20GF184K Item Nos. R32, R33, R35, R38, R50, R53	ea	X	6	(0.6)	0.3	12		See desc column
						†	†	†	†	†				4	(0.4)	0.2	10		R32 R33 R35 R38
		F		5905-239-0560	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 240,000 ohm ±5%; 1/2 w; MIL type RC20GF244J	ea	X	1	(0.2)	0.1	4		R61
		F		5905-249-9491		†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 270,000 ohm ±10%; 1/2 w; MIL type RC20GF274K	ea	X	2	(0.2)	0.1	6		R50 R53
		F		5905-185-6946	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 470,000 ohm ±10%; 1/2; MIL type RC20GF474K	ea	X	1	(0.2)	0.1	4		R48
		F		5905-221-5840	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 560,000 ohm, ±10%; 1/2 w; MIL type RC20GF564K	ea	X	1	(0.2)	0.1	4		R39
		F		5905-192-3982			†	†	†		Ø RESISTOR, FIXED, COMPOSITION: 1 megohm ±10%; 1/2 w; MIL type RC20GF105K	ea	X	1	(0.2)	0.1	4		R122
		F		5905-279-1754		†					Ø RESISTOR, FIXED, COMPOSITION: 1.5 megohm ±5%; 1/2 w; MIL type RC20GF155J	ea	X	1	(0.2)	0.1	4		R130
		F		5905-185-6920			†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 1.5 megohm ±10%; 1/2 w; MIL type RC20GF155K	ea	X	1	(0.2)	0.1	4		R69
		F		5905-279-1873	†	†	†	†	†	†	Ø RESISTOR, FIXED, COMPOSITION: 1.8 meg ±5%; 1/2 w; MIL type RC20GF185J	ea	X	1	(0.2)	0.1	4		R34
		F		5905-193-2098	†	†	†	†	†	†	Ø RESISTOR, VARIABLE, WIRE WOUND: 15 ohm ±10%; 25 w; MIL type RP101SD150KK	ea	X	1	(0.2)	0.1	4		R56
		F		5905-196-9978	†	†	†	†	†	†	Ø RESISTOR, VARIABLE, WIRE WOUND: 15 ohm ±10%; 100 w; MIL type RP251FD150KK	ea	X	1	(0.2)	0.1	4		R18
		F		5905-221-4481	†	†	†	†	†	†	Ø RESISTOR, VARIABLE, WIRE WOUND: 35 ohm ±10%; 25; MIL type RP101SD350K	ea	X	1	(0.2)	0.1	4		R57
		F		5905-174-4919	†	†	†	†	†	†	Ø RESISTOR, VARIABLE, COMPOSITION: 500 ohm; ±20%; 2 w; MIL type RV4NATSA501A	ea	X	1	(0.2)	0.1	4		R47
		F		5905-112-4195	†	†	†	†	†	†	Ø RESISTOR, VARIABLE, WIRE WOUND: 10,000 ohm ±10%; 50 w; MIl type RP151FD103KK	ea	X	1	(0.2)	0.1	4		R25
		F		5905-280-0839	†	†	†	†		†	Ø RESISTOR, VARIABLE, COMPOSITION: 25,000 ohm ±10%; 2 w; MIL type RV4ATFD253C	ea	X	2	(0.2)	0.1	6		R16 R17

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5905-643-6284	†	†	†	†	†	†	Ø RESISTOR, VARIABLE COMPOSITION: 50,000 ohm ±10%; 2 w; MIL type RVNAYSB503A	ea	X	1	(0.2)	0.1	4		R44
		F		5905-682-0033			†	†	†	†	Ø RESISTOR, VARIABLE, COMPOSITION: 5 megohm 2 w; MIL type RV4ATSA505A	ea	X	1	(0.2)	0.1	4		R74
		F		5905-646-5608		†					Ø RESISTOR, VARIABLE, COMPOSITION: 5 megohm ±20%; 2 w; MIL type RV4NATFE502A	ea	X	1	(0.2)	0.1	4		R128
		F		5910-666-0088					†		RETAINER, CAPACITOR: MIL type CP07SC2	ea	X	5	0.5	0.3	12		A29 A30 A31 A32 A33
		F		5910-505-9101		†					RETAINER, CAPACITOR: copper, silver plated; 7/8 in lg x 2 in dia x 0.032 in thk; AMF part No. 987-114	ea	X	1	0.2	0.1	4		
		F		5910-505-9102		†					RETAINER, CAPACITOR: copper, silver plated; 19/32 in lg x 4-1/4 in dia x 0.0632 in thk; AMF part No. 987-115	ea	X	1	0.2	0.1	4		
		F		5910-666-5313		†					RETAINER, CAPACITOR: matl per spec below; max dim; 0.906 in w x 3.735 in h; 1 mtg hole, 0.187 in dia; spec No. MIL-C-25A, type No. CP07FA5	ea	X	2	0.2	0.1	6		
		F		5910-556-0644		†					RETAINER, CAPACITOR: style No. 14, metallic material, 0.906 in w max x 4.375 in h; MIL-C-25A, type No. COP7SB4	ea	X	2	0.2	0.1	6		
		F		5910-129-6115	†		†				RETAINER, CAPACITOR: 5-1/16 in h x 29/32 in w; MIL type CP07SC3	ea	X	1	0.2	0.1	4		
		O		5960-273-2460	†		†	†	†	†	RETAINER, ELECTRON TUBE: accom RETMA style No. T9; 1-27/32 in lg x 1-7/32 in w x 23/32 in h o/a; 0.169 in dia mtg hole; Timesfax part No. 2T.HAT	ea	X	1	0.2	0.1	4	1-9	
		F		5940-223-4598		†		†	†	†	RETAINER, ELECTRON TUBE: tube clamp; 2-1/8 in lg x 1-1/2 in w x 11/16 in h; Timesfax type No. 3T	ea	X	1	0.2	0.1	4		
		O		5960-241-2909	†	†	†	†	†	†	RETAINER, ELECTRON TUBE: SS; accom tubes w/type No. T-11, No. T-12, No. ST-2 Glass and No. MT-10 metal; 2-5/16 in lg x 1-13/16 in dia x 11/16 in h; Timesfax type No. 3 HAT	ea	X	1	0.2	0.1	4	1-8	
		F		5960-223-5970				†			RETAINER, ELECTRON TUBE: accom RETMA style No. ST-14 or No. ST-16; 2-9/16 in lg x 2-1/8 in w x 3/4 in h; SigC dwg No. SM-B-166142	ea	X	3	*	0.2	8		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		O		5910-399-7440				†	†	†	RETAINER, ELECTRON TUBE: tube clamp; 1-25/32 in lg x 1-1/16 in w x 21/32 in h; Timesfax type No. 12T	ea	X	2	0.2	0.1	6	1-7	
		O		5960-699-5293		†					RETAINER, ELECTRON TUBE: holds tube in socket, steel; ring shape; 3-3/8 in lg x 3-3/8 in w x 21/32 in h; Times part No. 13Y	ea	X	2	0.2	0.1	6		
		O		5960-270-8165	†				†		RETAINER, ELECTRON TUBE: SS; 2-7/16 in dia x 3 in w x 1-13/32 in o/a; Timesfax type No. 15Y	ea	X	2	0.2	0.1	6		
						†								3	0.2	0.1	8		
						†	†	†	†	†				3	0.2	0.1	8	1-7	
		O		5960-663-2744	†		†	†	†	†	RETAINER, ELECTRON TUBE: 2-13/16 in dia; Timesfax type No. 17Y	ea	X	2	0.2	0.1	6		
	M	D				†					RETAINER, SCREEN: holds ventilating screen steel, enamel finish; 10-1/2 in lg x 5-3/8 in w x 0.598 in thk; AMF part No. 984-35	ea	X	1	—	—	*		
		F		5340-282-0780	†	†	†	†	†	†	RING, RETAINING: Steel; per Fed spec No. QQ-S-633; 0.094 in id x 0.015 in thk; Waldes type No. 5133-12-S-MD	ea	X	2	*	0.1	6		
		F		5340-663-2744	†	†	†	†	†	†	RING, RETAINER: Carbon Spring Steel; SAE spec No. 1065 to No. 1090; E ring; 0.145 in id x 0.025 in major thk; Waldes Cat No. 5133-18-M1	ea	X	10	*	0.5	20		
		F		5340-281-6466	†	†	†	†	†	†	RING, RETAINING: Steel per Fed spec No. QQ-S-633; FS1065 to FS1090; 0.243 in id x 0.025 in thk; Waldes part No. X5133-31	ea	X	1	*	0.1	4		
		F		5340-200-7211	†	†	†	†	†	†	RING, RETAINING: stainless Steel, per AISI spec No. 420; 60,000 psi min yield strength; 0.338 in id x 0.025 in major thk; SigC dwg No. SM-B-199593	ea	X	12	*	0.6	23		
		F		5340-209-7876	†	†	†	†	†		RING, RETAINING: spring steel; 238,000 psi min tensile strength; 47 to 56 hardness; and pl finish; 0.207 in id, 0.025 in thk; Ord MJ11.101R, part No. 587554	ea	X	2	*	0.1	6		
		F		5340-355-9551	†		†	†		†	RING, RETAINING: 0.527 in dia x 0.025 in thk; Waldes part/dwg No. 5133-25W	ea	X	4	*	0.2	10		
		F		5340-664-0517		†					RING, RETAINING: steel, cad plated; No. 1060-No. 1090, 238,000 psi min tensile strength; 0.207 in +0.001 in -0.003 in id x 0.025 in ±0.0015 in Major thk; Waldes part No. 5133-SMF	ea	X	2	*	0.1	6		

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															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5340-256-2465		†					RING, RETAINING: steel, cad plated; 238,000 psi min tensile strength; 0.296 in min, 0.302 in max id; 0.037 in major thk of matl; Waldes part No. 5133-37 SMD	ea	X	4	*	0.2	10		
		D				†					RIVET, SOLID: head countersunk 100 deg; aluminum; shank 3/32 in dia x 1/4 in lg; head 0.170 in dia x 0.036 in AN426-3-4	ea	X	8	–	–	*		
		D				†					RIVET: solid aluminum; countersunk head 100°; 0.125 in dia x 5/16 in lg shank; 0.216 in dia x 0.042 in h head; AN426D-4.5	ea	X	2	–	–	*		
		D				†					RIVET: solid aluminum; 1/8 in dia x 5/16 in lg shank; 0.219 in dia x 0.094 in h head; AN135-4C5	ea	X	20	–	–	*		
		D				†					RIVET: solid aluminum; 1/8 in dia x 3/8 in lg shank; 0.219 in dia x 0.094 in h head; AN435-4C6	ea	X	28	–	–	*		
		D				†					SCREEN: screen wire for ventilator; stainless steel; 11-1/4 in lg x 5-3/4 in x 0.015 in thk; AMF part No. 984-34	ea	X	1	–	–	*		
		D		5305-032-1758		†					SETSCREW: headless, socket drive, cup point; 6-32 thd; 3/16 in lg; Allen part No. AN565D6H3	ea	X	14	–	–	*		
		F		5935-697-1434			†				SHELL, ELECTRICAL CONNECTOR: alum; anodize, rectangular, o/a, dim 1-1/2 in lg x 3/4 in w x 2-1/16 in h; Amphenol type No. 26-931-1000	ea	X	1	*	0.1	4		
		F		5935-259-3045				†			SHELL, ELECTRICAL CONNECTOR: JCENS HOOD type No. UG-106/U, silver pl brass 1 in lg x 1 in w x 3/4 in h o/a; Amphenol part No. 83-1H	ea	X	1	*	0.1	4		
		F		5935-630-4097	†	†	†	†			SHELL, ELECTRICAL CONNECTOR: protects connector, alum; 3-3/8 in lg x 2-43/64 in w x 1-11/16 in h o/a; SigC dwg No. SM-B-184903	ea	X	1	*	0.1	4		
		F		5935-201-5317	†	†					SHELL, ELECTRICAL CONNECTOR: Hood UG-177/U; silver pl brass; cone shape w/sq fl; 0.145 in dia max cable opening; 1 in lg x 1 in w x 3/4 in d o/a; SigC dwg No. SC-C-66053	ea	X	1	*	0.1	4		
		F		5935-283-1209	†	†					SHIELD, ELECTRIC CONNECTOR: JCENS HOOD No. UG-372/U; brass, silver pl; 0.360 in max dia cable opening; 1 in lg x 1 in w x 7/8 in h o/a; Amphenol part No. 83-1HP	ea	X	1	*	0.1	4		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		O		5820-537-2281				†			SHIELD, ELECTRON TUBE: c/o pressure ring assy, cover and clip spring; SigC dwg No. SM-C-199659	ea	X	1	*	0.1	4		
		O		5960-161-0723		†		†			SHIELD, ELECTRON TUBE: TS102U01	ea	X	2	0.2	0.1	6	1-10	
		O		5960-272-9094	†						SHIELD, ELECTRON TUBE: JAN type TS102U02	ea	X	6	0.6	0.3	14	1-10	
							†							7	0.6	0.4	15	1-10	
						†		†	†					8	0.7	0.4	15	1-10	
		O		5960-295-7652	†						SHIELD, ELECTRON TUBE: 2-1/4 in lg x 7/8 in dia o/a; JAN type TS102U03	ea	X	5	0.5	0.3	12	1-10	V-3 V-5 thru 8
		O		5960-264-3004	†	†	†	†	†		SHIELD, ELECTRON TUBE: 1-15/16 in lg x 1.065 in dia o/a; MIL type TS103U02	ea	X	3	*	0.2	8	1-10	
		O		5960-284-4352		†					SHIELD, ELECTRON TUBE: TS103U03	ea	X	1	0.2	0.1	4		
		O		5960-295-7756	†	†	†	†		†	SHIELD, ELECTRON TUBE: 4-1/2 in dia x 4-1/2 in h o/a; SigC dwg No. SM-C-185125	ea	X	1	0.2	0.1	4		
		O		5960-284-9763	†		†	†			SHIELD, ELECTRON TUBE: 3-1/4 in lg x 1-3/4 in dia o/a; B and W part/dwg No. B-13734	ea	X	1	*	0.1	4		
		O		5960-512-9503				†	†		SHIELD, ELECTRON TUBE: 2-5/8 in lg x 1-3/4 in dia; SigC dwg No. SM-B-199342	ea	X	1	*	0.1	4	1-5	
		O		5960-578-8258						†	SHIELD, ELECTRON TUBE: accom tube; Collins Radio part No. 66J-1	ea	X	4	0.4	0.2	10		
		O		5960-678-9930						†	SHIELD, ELECTRON TUBE: accom 7 pin med tube; Collins part No. 66J2	ea	X	2	0.2	0.1	6		
		O		5960-826-7697						†	SHIELD, ELECTRON TUBE: accom style T-5-1/2, 2-1/4 in lg x 1-1/16 in dia; Collins Radio part No. 66J-3	ea	X	5	0.5	0.3	12		
		O		5960-677-1791						†	SHIELD, ELECTRON TUBE: accom 9 pin med tube; Collins part No. 66J5	ea	X	3	0.2	0.1	8		
		F		5935-260-0516					†		SOCKET, ELECTRON TUBE: MIL type TS102P01 Item Nos. XV5,XV6, XV7, XV8, XV14, XV15, XV16, XV21, XV22	ea	X	9	*	0.5	19		See desc column
								†			Item Nos. X3, X5, X6, X7, X8, X14, X15, X16, X21, X22, X23, X10			12	*	0.6	23		See desc column
					†						Item Nos. X3, X5,X6, X7, X8, X14,X15, X16			8	*	0.4	17		See desc column
						†	†		†		Item Nos. X3, X14, X15,X21, X5, X6, X7, X8, X20, X23, X10			11	*	0.5	21		See desc column

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5935-260-0520	†				†		SOCKET, ELECTRON TUBE: 1-7/8 in lg x 1-3/8 in w; TS101C02	ea	X	1	*	0.1	4		X104
						†								3	*	0.2	8		X4 X11 X22
		F		5935-260-0517				†	†	†	SOCKET, ELECTRON TUBE: MIL type TS101P02	ea	X	4	*	0.2	10		X4 X11 X20 X7
		F		5935-129-9358	†		†				SOCKET, ELECTRON TUBE: JAN type TS101P02	ea	X	3	*	0.2	8		X4 X11 XK7
		F		5935-232-3758	†	†	†	†	†		SOCKET, ELECTRON TUBE: 1-3/16 h x 0.800 w x 1-1/8 in lg; MIL type TS102C01	ea	X	3	*	0.2	8		X101 X102 X103
		F		5935-256-1194		†					SOCKET, ELECTRON TUBE: TS103C01	ea	X	1	*	0.1	4		X12 X13 X17
		F		5935-160-1365	†	†	†	†	†	†	SOCKET, ELECTRON TUBE: 1-3/8 in lg x 0.940 in wd x 25/32 in h; JAN type TS103P01	ea	X	3	*	0.6	27		X12 X13 X17
		F		5935-224-0818	†	†			†	†	SOCKET, ELECTRON TUBE: Giant; 5/16 in h x 2-7/8 in w x 2-7/8 in lg (electron tube shield not provided) Johnson E.F. part No. 122-275	ea	X	3	*	0.2	8		X1 X9 X10
		F		5935-162-9061	†	†	†	†	†	†	SOCKET, ELECTRON TUBE: 2-13/16 in dia x 1-27/32 in h, excl term; E.F. Johnson part No. 209-S	ea	X	2	*	0.1	6		X18 X19
		F		5935-243-8447	†	†			†	†	SOCKET, ELECTRON TUBE: 41/64 in h x 1-3/8 in w x 2-5/32 in lg excl terms; Millen part No. 33005	ea	X	1	*	0.1	4		X2
		F		5310-512-9479			†	†	†	†	SPACER, SLEEVE: 5/8 in od x .251 in id x 0.005 in thk; Saystrom dwg No. SM-D-199672	ea	X	60	*	2.0	84		
		F		5820-537-2284				†	†	†	SPRING, HELICAL, COMPRESSION: for thermal reset rod; 2-1/8 in x 9/32 in; SigC dwg No. SM-B-200321	ea	X	1	*	0.1	4		
		F		5820-664-2220	†	†	†	†	†	†	SPRING, HELICAL, EXTENSION: cylindrical shape; 55 coils; 0.020 in size of matl; 1-7/16 in free lg inside of hooks, 3/16 in od x 0.147 in free o/a lg; B and S dwg No. B-15013	ea	X	2	*	0.1	6		
		F		5820-664-2135	†	†	†	†	†	†	SPRING, HELICAL, EXTENSION: cylindrical shape; 30 coils; dim, 0.018 in size of matl, 1.218 in free lg inside of hooks, 0.190 in od x 0.154 in id, 1-1/4 in free o/a lg; B and W dwg No. B-15179	ea	X	1	*	0.1	4		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5820-664-2221		†	†	†	†	†	SPRING, HELICAL, EXTENSION: steel per Fed spec No. QQ-W-470; 8-1/2 total coils; 0.018 in dia matl, 5/32 in free o/a lg of coils, 0.375 in free lg, inside of hooks, 0.148 in od of spring, 0.112 in id of spring, 0.411 in free o/a lg; dim, B and W dwg No. B15187	ea	X	2	*	0.1	6		
		F		5340-520-1998		†					STRAP, RETAINING: copper, silver plated; 1-1/32 in lg x 9/16 in w x 13/8 in h; AMF part No. 987-109	ea	X	2	*	0.1	6		
		D		5305-637-1623		†		†			STUD, CONTINUOUS, THREAD: 10/32 NC-2, 2-1/2 in lg; B and W part/dwg No. 10-510-1B	ea	X	8	-	-	*		
		D		5307-206-3154	†	†	†	†			STUD, PLAIN: SS; thd; 4-1/8 in lg No. 8-32 NC-2 ext thd; B and W part/dwg No. B-13557-1	ea	X	8	-	-	*		
		D		5307-638-2056	†	†				†	STUD, THREADED: SS; No. 8-32 rolled x 1/2 in lg on one end, 2 in lg on other end; Facsimile Corp type No. 32, dwg No. 002/3202	ea	X	5	-	-	*		
		D		5307-550-1001	†	†			†	†	STUD, PLAIN: SS, No. 8-32 NC-2 x 2 in min lg thd, 4-1/4 in lg o/a; Times Facsimile Corp No. 42	ea	X	1	-	-	*		
		D		5325-639-8210		†					STUD, TURNLOCK, FASTENER: Steel, cad plated; 0577 in dia x 9/64 in h; oval head; 0.250 in ida x 0.562 in lg shank; shakeproof part No. 98-0S5-18	ea	X	14	-	-	26		
		D		5325-527-4013		†					STUD, TURNLOCK, FASTENER: Steel, cad plated; 0.577 in dia x 9/64 in oval head to 0.120 in thk of Matl accom; Shakeproof part No. 98-0S5-12	ea	X	12	-	-	23		
		D				†					STUD, TURN BUTTON FASTENER: steel, cad plated; 11/32 in dia x 0.437 in lg shank; Shakeproof part No. 98-0S-2-12	ea	X	4	-	-	*		
		F		5930-240-4175	†		†		†	†	SWITCH, INTERLOCK: ac, 10 amp, 110 v max; spst; 1-7/8 in lg x 11/16 in w x 9/16 in d o/a; GE part/dwg No. 746033OG4	ea	X	4	0.4	0.2	10		S5 S7 S8 S11
		F		5930-536-3362	†	†	†	†	†	†	SWITCH, INTERLOCK: 2 pole; female; 2-1/4 in lg x 3/8 in w x 7/8 in d; GE part No. 746033OG2	ea	X	4	*	0.2	10		
		F		5930-296-9805		†	†	†		†	SWITCH, SENSITIVE: spdt; ac, 250 v max, 10 amp nom, dc, 250 v max, 1/4 amp nom, 1/2 amp max nom, 125 v; plastic body; 1-3/32 in lg x 13/32 in w x 5/8 in h; Micro Switch part No. 3AC1	ea	X	1	*	0.1	4		S14

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5930-092-1306	†			†	†		SWITCH, ROTARY: 4 sect; dp; 12 position; silver pl brass cont rated at 125 v dc, 3 amp; 6-1/2 in lg x 1-27/32 in w; 1 mtg hole 3/8 dia; SigC dwg No. SM-C-184996	ea	X	1	*	0.1	4		S1
		F		5930-538-0210		†				†	SWITCH, ROTARY: 4 sect; 5 position, silver pl cont finish; 1-5/16 in h x 2-7/32 in lg x 1-1/4 in w, Amer Mach and Foundry dwg No. 987-136	ea	X	1	*	0.1	4		S1
		F		5930-769-5121					†		SWITCH, ROTARY: 4 sec, 5 position; 125 v; 1-7/8 in h x 3-1/8 in lg x 1-33/64 in w; Oak Mfg Co part No. H No. 76854	ea	X	1	0.2	0.1	4		S1
		F		5930-049-7849	†	†	†	†	†	†	SWITCH, ROTARY: 2 sect; 5 position, dp; 5 throws; 60 cyc 30 amp at 13,100 v. to 18,200 v; silver pl brass cont; 5-27/32 in lg x 4 in h x 5 in w; B and W dwg B-13035	ea	X	1	*	0.1	4		S2
		F		5930-092-1308	†	†	†	†		†	SWITCH, ROTARY: 2 sect; dp, 3 throw 3 switch position 2-25/32 in lg x 1-25/32 in w, x 1-11/16 in h; Oak part No. 55712-H2C	ea	X	1	*	0.1	4		S3
		F		5930-687-1830					†		SWITCH, ROTARY: 2 sect; 3 position, 90° w/locking device; 1-11/16 in h, 3/8 in dia. 32 thds per in; Oak Mfg Co. part HC No. 76854	ea	X	1	0.2	0.1	4		S3
		F		5930-548-4892	†	†	†	†	†	†	SWITCH, SENSITIVE: spdt; electrical rating per spec mat1, phenolic body; 1.937 in lg x 0.687 in w x 61/64 in h; JAN-S-63, type No. SS04A70	ea	X	1	*	0.1	4		S4
		F		5930-050-2704	†	†	†	†	†	†	SWITCH, TOGGLE: dpst; max o/a dim. exclu. bushings 1-21/64 in lg x 49/64 in w, x 1-1/16 in d; bat type type actuator; MIL-S-3950, MS-35059-9	ea	X	1	*	0.1	4		S12
					†	†	†	†	†					1	*	0.1	4		S6
		F		5930-636-0981	†	†	†	†	†	†	SWITCH, THERMOSTATIC: dpst; molded bakelite; 2-1/2 in lg x 1-3/4 in w x 3/4 in h; 120° C oper; 5° C differential temp; 125 v; Therm O Disc type No. HL	ea	X	1	*	0.1	4		S13
		F		5930-762-6259	†						SWITCH, TOGGLE: 4 pst; ac, 125 v, 20 amp, resistive load, 15 amp inductive load, molded bakelite case; 1-7/16 in lg x 1-5/16 in w x 1 in h; FMS; CH part No. 7660K8	ea	X	1	*	0.1	4		S6

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A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5930-050-2673	†	†	†	†	†	†	SWITCH, TOGGLE: spst, normally open, elec. rating per MIL std. MS35058; o/a dim. excl. bushing; 1-1/8 in lg x 5/8 in w x 1-3/64 in h; gov't std data; MIL. std No. MS35058-28	ea	X	1	*	0.1	4		S9
		F		5930-188-7253	†	†			†	†	SWITCH, TOGGLE: spst, elec rating per JAN-S-23; o a dim. excl. terminals ect: 1-9/64 in lg max x 11/64 in w max x 1-1/16 in deep, max; gov't spec. type ST40A w/STF01	ea	X	1	*	0.1	4		S10
		F		5930-092-1311	†		†		†	†	SWITCH, ROTARY: 4 sect, 4 switch pos; 6-9/16 in lg x 1-9/32 in x 1-5/16 in h; B and W part/dwg No. B-15098	ea	X	1	*	0.1	4		S101
	M	D		5940-310-2369	†		†				TERMINAL BOARD: phenolic; incl 2 turret term; 1 in lg x 1/2 in w x 3/32 in thk; B and W dwg No. B-12342	ea	X	1	–	–	*		
	M	D		5820-523-7618		†					TERMINAL BOARD: nylon lam plastic board; 3-1/2 in lg x 1-7/16 in w x 3/32 in thk; Amer Mach and Foundry part No. 988-3904	ea	X	1	–	–	*		TB3
	M	D		5940-219-6901	†	†					TERMINAL BOARD: phenolic; 5 in lg x 1-7/16 in w x 1/16 in thk; B and W dwg No. B-13686	ea	X	1	–	–	*		TB2
		H		5940-092-1322	†	†			†		TERMINAL BOARD: molded phenolic; incl 32 silver pl turret type; without barriers; 7-1/2 in lg x 1-1/2 in w x 3/32 in thk; o/a B and W No. B-15104	ea	X	1	–	0.1	4		TB102
		F		5940-219-6869	†	†			†		TERMINAL BOARD: phenolic; incl 38 hollow, swaged term; 9-5/8 in lg x 1-7/16 in w x 1/16 in thk; B and W dwg No. C-13683	ea	X	1	*	0.1	4		TB1
	M	D		5820-523-7619		†					TERMINAL BOARD: nylon lam plastic; 9-11/16 in lg x 1-7/16 in w x 3/32 in thk; Amer Mach and Foundry part No. 988-3903	ea	X	1	–	–	*		TB1
		F		5940-646-5792	†	†					TERMINAL BOARD: Asbestos Filled Melamine board, per spec No. MIL-P-14D, 1-5/8 in lg x 1-1/8 in w x 1/2 in x x 1/2 in h; HB Jones part No. 2-141B2C	ea	X	1	*	0.1	4		TB10
	M	D		5820-561-6687		†					TERMINAL BOARD: lam plastic board; accom 3 term; 2 in lg x 1-1/2 in w x 3/32 in thk; Sig dwg No. SM-B-185123	ea	X	1	–	–	*		
	M	D		5940-092-1361	†	†					TERMINAL BOARD: molded phenolic; incl 8 silver pl turret type term; 2 in lg x 1-3/8 in w x 3/32 in thk; o/a, B and W part/dwg No. B-15111	ea	X	1	–	–	*		TB101

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5820-512-9999				†			TERMINAL BOARD: plastic lam paper base; 8 term. turret type o/a dim. 3-11/16 in lg x 1-9/16 in w x 1/8 in thk, Sig dwg No. SM-B-200364	ea	X	1	*	0.1	4		TB4
		D		5940-642-3901	†	†					TERMINAL; LUG: No. 6 stud accom; 59/64 in mx lg. x 9/32 in w x 1/4 in h o/a; AMP catalog No. 7-35149	ea	X	2	–	–	*		
		D		5940-204-7903	†	†					TERMINAL, LUG: No. 8 stud accom; 1-1/16 in max lg o/a x 3/8 in w o/a x 1/4 in h o/a x 0.041 in thk; AMP catalog No. 7-35108	ea	X	17	–	–	*		
		D		5940-204-5044	†	†					TERMINAL, LUG: mtg. facility, 1, No. 10 stud accom; 1-1/16 in max lg o/a x 3/8 in o/a x 1/4 in h o/a; AMP catalog No. 7-32544	ea	X	10	–	–	*		
		F		5940-643-5007		†					TERMINAL, STUD: brass cond. silver pl; dim, 5/8 in lg x 3/16 in across hex flats; 3300 v rms breakdown; 1/4 in lg below mtg. surface, 7/32 in lg thd portion, No. 3-48 thd, Cambridge Therm part No. X1980XA	ea	X	1	*	0.1	4		E58
		F		5940-159-0223		†					TERMINAL, STUD: brass, silver pl finish; 13/16 in lg x 5/16 in across hex flats; 4000 v. rms breakdown voltage Sig dwg No. SC-B-41145	ea	X	1	*	0.1	4		
		D		5940-271-5601	†	†	†	†			TERMINAL, FEEDTHRU, INSULATED: double turret; Phenolic Insulation per spec No. MIL-P-3115B, type No. PBE; brass silver plated finish; o/a dim; 1 in lg x 7/16 in dia 3800 v. rms ins breakdown; Cambridge Therm part X1795A	ea	X	3	–	–	*		
		H		5940-643-5007	†	†	†	†			TERMINAL, STUD: brass cond silver pl; dim; 5/8 in lg x 3/16 in across hex flats; base, hex cross sect shape, 3300 v. rms breakdown; Cambridge Therm part X1980XA	ea	X	5	–	0.3	12		
		F		5940-665-5771		†					TERMINAL, STUD: conductor conn. style No. 2, brass, o/a dim. 1-5/16 in lg x 5/16 in across hex flats, Cambridge Therm Corp part No. X1719B	ea	X	2	*	0.1	6		
		D				†					TERMINAL STUD: 15/16 in lg x 1/4 in across flats; 4-40 mtg thd; Winchester Electronics Inc. part No. 760	ea	X	1	–	–	*		
		F		5950-567-8986	†	†	†	†	†	†	Ø TRANSFORMER, POWER, STEP-DOWN: fully inclosed, metal case; 100 or 115 v, 50 to 60 cyc; 5-9/16 in h x 4-5/16 in lg x 3-11/16 in w; Sig dwg SM-C-199643	ea	X	1	(0.2)	0.1	4		T1
		F		5960-645-5421	†	†			†	†	Ø TRANSFORMER, POWER, STEP-DOWN: HS, fully encl, metal case; 100 to 115 v; 50 to 60 cyc; 3-27/32 in h x 3-1/16 in lg x 3-9/16 in w; Chi. Trans No. 18262	ea	X	1	(0.2)	0.1	4		T2

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															(9)			FIGURE NO.	ITEM NO.
															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5950-507-5732			†	†			Ø TRANSFORMER, POWER, STEP-DOWN: 110 to 115 v. ac, 47-63 cyc, single ph; seed wdg. 5.0 v, ct, 13.0 amp 3-9/16 in lg x 3-1/16 in w x 4-7/8 in h; Sig dwg No. SM-C-200181A	ea	X	1	(0.2)	0.1	4		T2
		F		5950-236-0925	†						Ø TRANSFORMER, POWER, STEP-UP: HS, fully inclosed metal case; 115 or 125 v, 50 to 60 cyc; 4-15/16 in h x 4-11/16 in lg x 4 in w; Chi. Trans type No. 15807	ea	X	1	(0.2)	0.1	4		T3
		F		5950-519-6034		†			†		Ø TRANSFORMER, POWER, STEP-UP: HS, fully inclosed, metal case, pri 115 or 125 v, 60 cyc, 1 ph, 4-5/16 in h x 4-11/16 in lg x 4 in w; Amer. Mach and Foundry part No. 162-305	ea	X	1	(0.2)	0.1	4		T3
		F		5950-504-7404			†				Ø TRANSFORMER, POWER, STEP-UP: HS, fully inclosed, metal case; 115 or 125 v, 50 to 60 cyc; 4-29/32 in h x 4-21/32 in lg x 3-31/32 in w; Chi Trans part No. 24501	ea	X	1	(0.2)	0.1	4		T3
		F		5950-565-4113				†			Ø TRANSFORMER, POWER, STEP-UP: fully encl. case; 115 or 125 v, 50 to 60 cyc; 4-15/16 in h x 4-11/16 in in lg x 4 in w; Sig dwg No. SM-C-199645 (Note: Use on order No. 28597 only)	ea	X	1	(0.2)	0.1	4		T3
		F		5950-532-3246				†	†		Ø TRANSFORMER, POWER, STEP-UP: fully encl. HS metal case; 115 or 125 v, 47 to 63 cyc; 4-11/16 in lg x 4 in w x 6 in h; Sig dwg No. SM-C-200182A (Note: Use on order No. 21316, 28459 and 43056 only)	ea	X	1	(0.2)	0.1	4		T3
		F		5950-645-5790	†				†		Ø TRANSFORMER; POWER, STEP-DOWN AND STEP-UP: HS, fully inclosed, metal case; 117 v, 50 to 60 cyc, 4-29/32 in h x 3-31/32 in lg x 4-21/32 in w; Sig dwg SM-C-185155	ea	X	1	(0.2)	0.1	4		T4
		F		5950-504-7405		†		†	†		Ø TRANSFORMER, POWER, STEP-DOWN AND STEP-UP: fully inclosed, metal case; 117 v, 60 cyc, 1 ph, seed 1000 v. CT; 4-15/16 in h x 4-11/16 in lg x 4-in w; American Mach and Foundry part No. 162-304	ea	X	1	(0.2)	0.1	4		T4
		F		5950-682-3629			†				Ø TRANSFORMER, POWER, STEP-DOWN AND STEP-UP: fully inclosed, metal case; 117 v. 50 to 60 cycles, 1 ph, secondary windings data; 1000 v; 4-15/16 in h x 4-11/16 in lg x 4 in w; CHI. Trans part No. 24505	ea	X	1	(0.2)	0.1	4		T4

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		F		5950-645-6723	†		†	†		†	Ø TRANSFORMER, AF: modulation type; 20,300 ohms, o/a pri impedance; 6-5/32 in lg x 5-3/8 in w x 7-1/8 in h; Sig dwg No. SM-C-185156	ea	X	1	(0.2)	0.1	4		T6
		F		5950-504-7397		†			†		Ø TRANSFORMER, AF: modulation type; 9100 ohms pri impedance, 20,300 ohms, CT secd. impedance; 7.080 in h x 6.131 in lg x 5.271 in w; Amer Mach and Foundry part No. 162-315	ea	X	1	(0.2)	0.1	4		T5
		F		5950-645-6722	†		†	†		†	Ø TRANSFORMER, AF: plate coupling type; 15,000 ohms pri impedance rating; 2-1/2 in h x 1-15/16 in lg x 1-15/16 in w; Sig dwg No. SM-C-185176	ea	X	1	(0.2)	0.1	4		T6
		F		5950-520-2279		†			†		Ø TRANSFORMER, AF: 15,000 ohms, secd 80,000 CT impedance rating, metal case, 1-7/16 in lg x 1-7/16 in w x 1-15/16 in h, 5 solder lug holes; Amer Mach and Foundry Co. part No. 162-311	ea	X	1	(0.2)	0.1	4		T6
		F		5950-645-4654	†		†		†		Ø TRANSFORMER, POWER, STEP-DOWN: fully encl, HS, metal case, 100 or 115 v, 50 to 60 cyc; 3-3/64 in h x 2-1/2 in lg x 2-3/8 in w; Sig dwg No. SM-C-185175	ea	X	1	(0.2)	0.1	4		T7
		F		5950-507-2434		†					Ø TRANSFORMER, POWER, STEP-DOWN: HS, fully encl metal case; 100 or 115 v, 60 cyc single ph; secd 6.3 v CT; 2.521 in lg x 2.381 in w x 3.049 in h Amer Mach and Foundry part No. 162-307	ea	X	1	(0.2)	0.1	4		T7
		F		5950-567-8995				†			Ø TRANSFORMER, POWER, STEP-DOWN: fully inclosed, metal case; 100 or 115 v, 50 to 60 cyc; 1 ph; 3 in h x 2-1/2 in lg x 2-3/16 in w; Sig dwg No. SM-C-199648 (Note: Use on order No. 28597 only)	ea	X	1	(0.2)	0.1	4		T7
		F		5950-532-3244				†		†	Ø TRANSFORMER, POWER, STEP-DOWN: fully encl, HS metal case; 110 or 115 v. ac. 47 to 63 cyc, 1 ph, 2-9/16 in lg x 2-7/16 in w x 4-13/16 in h; Sig dwg No. SM-C-200186A (Note: Use on order No. 21316, 28459, 43056)	ea	X	1	(0.2)	0.1	4		T7
		F		5950-243-5126	†		†		†		Ø TRANSFORMER, POWER, STEP-DOWN: fully inclosed; 110 or 115 v, 50 or 60 cyc, 1 ph; 4-7/8 in h x 3-9/16 in lg x 3-1/16 in w; Sig dwg No. SM-C-185214	ea	X	1	(0.2)	0.1	4		T8
		F		5950-504-7399		†					Ø TRANSFORMER, POWER, STEP-DOWN: HS fully inclosed, metal case, 100 or 115 v, 60 cyc, 1 ph; 6 in h x 3-1/2 in lg x 3 in w; Sig dwg No. SM-C-185214	ea	X	1	(0.2)	0.1	4		T8

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
															3RD	4TH	5TH		
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E URT (continued)								
		F		5950-532-3245				†		†	Ø TRANSFORMER, POWER, STEP-DOWN: fully inclosed, 100 or 115 v, 50 to 60 cycles, 1 ph, 4-7/8 in h x 3-9/16 in lg x 3-1/16 in w; Sig dwg No. SM-C-200187B	ea	X	1	(0.2)	0.1	4		T8
		F		5950-688-2743	†						Ø TRANSFORMER, POWER, STEP-UP: fully inclosed, 117 or 141 v, 50 to 60 cyc, 1 ph, 8-7/32 in h x 9-7/32 in lg x 10-23/32 in w; Sig dwg No. SC-C-85272	ea	X	1	(0.2)	0.1	4		T9
		F		5950-511-9419		†					Ø TRANSFORMER, POWER, STEP-UP: 117 v, 50 to 60 cyc, 1 ph, 6350 v 500 ma. ctr, tapped seedy: 10-3/4 in lg x 9-1/4 in w x 8-1/4 in h; Saratoga Ind. part No. AF-251-P	ea	X	1	(0.2)	0.1	4		T9
		F		5950-504-7403			†		†		Ø TRANSFORMER, POWER, STEP-UP: HS fully inclosed, metal case, 115 v. 50 to 60 cyc, 1 ph; 8-7/32 in h x 10-23/32 in lg x 9-7/32 in w; Chicago Trans part No. 24489	ea	X	1	(0.2)	0.1	4		T9
		F		5950-532-3243				†		†	Ø TRANSFORMER, POWER, STEP-UP: HS, fully encl. 117 v. 47-63 cyc, single ph; 10-3/4 in lg x 9-1/4 in w x 9-1/2 in h; Sig dwg No. SM-C-200188E	ea	X	1	(0.2)	0.1	4		T9
		F		5950-532-3247		†	†	†	†	†	Ø TRANSFORMER, POWER, VOLTAGE REGULATING: fixed; input 95/125 v ac. or 190/250 v ac; 50-60 cyc; 3-3/4 in lg x 3-11/16 in w x 5-1/16 in h; Sig dwg No. SM-C-200189B	ea	X	1	(0.2)	0.1	4		T10
		F		5950-222-1143	†	†	†	†	†	†	Ø TRANSFORMER, AF: 1 wnd, single layer wnd, 24 turns, 2.23 uh at 2.5 mc, 0.056 ohm dc; 2-5/8 in dia x 4 in lg; B and W dwg No. B-13065	ea	X	1	(0.2)	0.1	4		L4
		F		5950-092-1142	†	†	†	†	†	†	Ø TRANSFORMER, RF: 1 wnd, singler layer wnd, 41 turns No. 10 AWG and 1/4 in od tubing, 6.8 uh at 1000 cyc 0.035 ohms dc, resistance, 3-7/8 in dia x 10-3/4 in lg; B and W dwg No. B-13064	ea	X	1	(0.2)	0.1	0.4		L2
		F		5820-092-0940	†	†	†	†	†	†	Ø TRANSMITTER SUB-ASSEMBLY: ceramic capacitor, 56 uuf, 500 v var. cap. 5 to 25 uuf, 350 v; 1.187 in lg x 0.906 in w x 1-27/32 in h o/a; B and W dwg C15056	ea	X	2	(0.2)	0.1	6		Z101 Z102
		F		5820-092-0941	†	†	†	†	†	†	Ø TRANSMITTER, SUB-ASSEMBLY: 2 capacitors and coil; 1.187 in lg x 0.906 in w x 1-27/32 in h o/a; B and W dwg No. C-15057, Gp No. 1	ea	X	1	(0.2)	0.1	4		Z103
		F		5820-092-0943	†	†	†	†	†	†	Ø TRANSMITTER, SUB-ASSEMBLY: ceramic capacitor, 22 uuf, 500 v, var. cap. 3 to 12 uuf. 350 v; 1.187 in lg x 0.906 in w x 1-27/32 in h o/a; B and W dwg C-15058	ea	X	1	(0.2)	0.1	4		Z104

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															3RD	4TH	5TH	FIGURE NO	ITEM NO
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A, B, C, D, E/URT (continued)								
		F		5820-092-0944	†	†	†	†	†	† Ø	TRANSMITTER SUB-ASSEMBLY: var. cap. 8 to 50 uuf, 350 v; 1.187 in lg x 0.906 in w x 1-27/32 in h o/a B and W dwg No. B-15059, Gp 1	ea	X	2	(0.2)	0.1	6		Z105 Z106
		F		5820-092-0945	†	†	†	†	†	† Ø	TRANSMITTER, SUB-ASSEMBLY: principal parts % mica cap. 100 uuf. 500 v. var cap. 5 to 25 uuf 350 v.; 1.187 in lg x 0.906 in w x 1-27/32 in h o/a Sig dwg No. SM-C-185044	ea	X	1	(0.2)	0.1	4		Z107
		F		5820-092-0946	†	†	†	†	†	† Ø	TRANSMITTER, SUB-ASSEMBLY: parts data % 1 ea var. cap cap., 5 to 25 uuf 350 v. coil; 1.314 in lg x 0.970 in w. x approx 2-1/4 in h o/a dim. Sig dwg SM-C-185046	ea	X	1	(0.2)	0.1	4		Z108
		F		5820-092-0947	†	†	†	†	†	† Ø	TRANSMITTER, SUB-ASSEMBLY: prin. parts % var. cap. 3 to 12 uuf. 350 v., 1.187 in lg x 0.906 in w x 1-27/32 in h o/a; B and W dwg No. B-15062, Gp 1	ea	X	1	(0.2)	0.1	4		Z109
		F		5820-092-0942	†	†	†	†	†	† Ø	TRANSMITTER, SUB-ASSEMBLY: prin. part % var. cap. 3 to 12 uuf, 350 v. 1.187 in lg x 0.906 in w. x 1-27/32 in h o/a; Sig dwg No. SM-C-185051	ea	X	1	(0.2)	0.1	4		Z110
		F		6625-193-7154	†	†	†	†	†	† Ø	VOLTMETER: panel; ac, 25 to 125 cyc, 0. to 10 cw; plastic or metal case; 3.5 dia ±2% accuracy; 0.09 in thk, steel; MIL-M-6, type MR36W010ACVV	ea	X	1	(0.2)	0.1	4		MI
		F		5310-639-8171		†	†	†			WASHER, KEY: stainless steel per spec No. MIL-S-5059, type 302, comp G; 0.252 in hole dia x 0.710 in o/a dim; B and W part/dwg No. B-13765	ea	X	59	*	2.0	83		
		F		5330-515-4685		†					WASHER, NONMETALLIC: asbestos; grade 140-B; syn rubber binder; 0.312 in od x 0.156 in id x 1/32 in thk; Vellumoid part No. 6	ea	X	26	1.7	1.0	42		
		F		5330-514-5556		†					WASHER, NONMETALLIC: asbestos, grade 170-17; 0.375 in od x 0.187 in id x 1/32 in thk, Vellumoid part No. 8	ea	X	58	3.3	2.0	82		
		F		5330-530-3710		†					WASHER, NONMETALLIC: Vellumoid grade 140-B; 5/8 in od x 7/16 in id x 1/32 in thk; Vellumoid, Velbestos washer	ea	X	12	0.9	0.6	23		
		F		5330-527-7304		†					WASHER, NON-METALLIC: 0.437 in od x 0.218 in id x 1/32 in thk; Bune S grade 140-B; Vellumoid washer No. 10	ea	X	16	1.1	0.7	28		

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															(9)			FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6					3RD	4TH	5TH		
											T-368/URT, T-368A,B,C,D,E/URT (continued)								
		D				†					WASHER, NON-METALLIC: mica, 3/4 in od x 5/16 in id x 1/32 in thk; Ward Leonard part No. 922	ea	X	4	–	–	*		
		F		5330-599-1558	†	†	†				WASHER, NON-METALLIC: cork; 7/8 in od x 1/2 in id x 1/16 in thk; B and W part No. 10-216C	ea	X	16	*	0.7	28		
		F		5330-599-1557	†	†					WASHER, NON-METALLIC: cork; 5/8 in od x 3/8 in id x 1/16 in thk; B and W part No. 10-215C	ea	X	2	*	0.1	6		
	M	D				†					WASHER, SHOULDER: steel, zinc plated; 0.173 in dia hole x 7/16 in od x 5/32 in h x 0.258 in dia. shoulder; Ward Leonard Elec Co. part No. 902	ea	X	2	–	–	*		
	M	D		5310-639-7490		†					WASHER, SHOULDERED AND RECESSED: steel, zinc pl; hole 0.173 in dia x 3/4 in od x 0.192 in thk, shoulder 0.473 in dia x 5/32 in thk; WL part/dwg 25151.13-5	ea	X	42	–	–	*		
	M	D		5310-759-9421		†					WASHER, SHOULDERED AND RECESSED: steel, zinc pl; 0.199 in hole dia x 1-1/8 in od x 0.032 in thk; WL part No. 25151-13-9	ea	X	2	–	–	*		
	M	H		3120-516-5578		†					WASHER, THRUST: peripheral; 5/8 in od; 1/16 in thk; 1/4 in id; bronze; Boston gear No. TB-410	ea	X	2	–	*	6		
		F		5355-668-1511	†	†	†	†			WINDOW, DIAL: 4-11/32 in lg x 2-15/32 in w x 0.062 in thk thk o/a; B and W part/dwg No. 15147	ea	X	1	0.2	0.1	4		
		D				†					WINDOW, METER: plastic, natural finish, circular; 3-1/2 in dia x 3/32 in thk; 3, 0.1495 in dia holes spaced 120° on 1.580 in radius circle; AMF part No. 987-135	ea	X	1	–	–	*		

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															3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D		1	2	3	4	5	6	T-368/URT, T-368A,B,C,D,E/URT (continued)								
		D			†	†					Ø WIRE BRAID: copper braid; 1/2 in w x 3/64 in thk; Belden Mfg Co. part No. 8669	ft	X	2	–	–	*		
		H		6145-174-1114	†	†	†	†	†	†	WIRE, ELECTRICAL: insulated; stranded No. 14 AWG, copper, tinned finish polyethylene insulation, synthetic resin jacket, 0-250 in dia o/a 15,000 volt max. rated working voltage	ft	X	12	120	0.1	48		
		F		6145-669-6721		†					Ø WIRE, ELECTRICAL: strands No. 18 AWG, 19 strand No. 31 AWG; copper; nylon jacket; 0.125 in dia o/a 3000 V max; color coded red; MIL-W-16878A type	ft	X	28	280	1.1	1260		
		O		5120-293-1344	†	†	†	†	†		WRENCH, SOCKET HEAD SCREW: hex type 3/8 in across flats 3 in lg o/a; B and W part/dwg No. B-13578	ea	NX	1	0.2	0.1	4		
		O		5120-198-5401		†	†	†	†		WRENCH, SOCKET HEAD SCREW; L type handle 1-56/64 in lg; Allen code No. 050	ea	NX	1	–	–	*		
		O		5120-198-5398		†	†	†	†	†	WRENCH, SOCKET HEAD SCREW: L type handle; 1-51/64 in lg Allen code No. 116	ea	NX	1	–	–	*		
		O				†	†	†	†		WRENCH, SOCKET HEAD SCREW: L type handle; 1-61/64 in lg Allen code No. 564 Ord Stk No. 41-W-2446	ea	NX	1	–	–	*		

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